Final Long-Term Monitoring Event Report December 2010

Chemical Insecticide Corporation Superfund Site Operable Unit 4 – Groundwater 30 Whitman Avenue Edison Township, Middlesex County, New Jersey

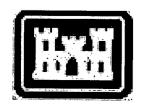
Prepared for:

U.S. Army Corps of Engineers - Kansas City District 700 Federal Building Kansas City, Missouri 64106-2896 Contract No. W912DQ-08-D-0031 Work Order 011

Prepared by:

CTI and Associates, Inc. 7280 NW 87th Terrace Suite 210 Kansas City, Missouri 64153

DNC: CIC -11-101011-0001



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LIST OF ACRONYMS AND ABBREVIATIONS

AGI Additional Groundwater Investigation

BGS Below Ground Surface
BHC Benzene Hexachloride

CIC Chemical Insecticide Corporation

CM/SEC Centimeters/second COC Contaminant of Concern

Conti Environment & Infrastructure, Inc.

CSM Conceptual Site Model
CTI CTI and Associates, Inc.

DESA Division of Environmental Science and Assessment

DO Dissolved Oxygen

DOT Department of Transportation
DQCR Daily Quality Control Report
EDD Electronic Data Deliverable

FT Foot

GPD/FT Gallons/day/ft²

GWQS NJDEP's Class IIA Groundwater Quality Standards

HDR/OBG
HDR/O'Brein & Gere
KCD
Kansas City District
LTM
Long-Term Monitoring
LTMP
Long-Term Monitoring Plan
LTRA
Long-Term Response Action
MCL
Maximum Contaminant Level

ML/MIN Milliliters/Minute MSL Mean Sea Level

MS/MSD Matrix Spike/Matrix Spike Duplicate

NJDEP New Jersey Department of Environmental Protection

NPL National Priorities List
OBG O'Brien & Gere

ORP Oxidation Reduction Potential

OU Operable Unit
PCE Tetrachloroethene
QA Quality Assurance
QC Quality Control
RG Remediation Goal
RI Remedial Investigation

RI/FS Remedial Investigation/Feasibility Study

ROD Record of Decision

SVOC Semivolatile Organic Compound

TAL Target Analyte List
TCE Trichloroethene
TCL Target Compound List
TOC Top of Casing

TOC Top of Casing
USACE US Army Corps of Engineers

USEPA US Environmental Protection Agency

VOCs Volatile Organic Compounds

1. Introduction

CTI and Associates, Inc. (CTI) performed long-term monitoring (LTM) services as part of Groundwater Operable Unit (OU) 4 at the Chemical Insecticide Corporation (CIC) Site in Edison Township, Middlesex County, New Jersey, under Long-Term Response Action (LTRA) Contract No. W912DQ-08-D-0031, Delivery Order 11 with the U.S. Army Corps of Engineers, Kansas City District (USACE-KCD). USACE-KCD provides technical assistance to U.S. Environmental Protection Agency (USEPA) Region II under an Inter-Agency Agreement.

The CIC Site has been addressed in the following four remedial phases to date:

- OU1, completed in 1994, was an interim remedy to control contaminated surface water runoff from the Site;
- OU3, completed in 1997, was a final remedy to address contaminated soil and sediment in offsite creek areas;
- OU2, completed in 2005, was a final remedy to address contaminated surface and subsurface soils at the Site and surrounding properties; and
- OU4, currently in progress, is the final remedy to address contaminated groundwater and consists
 of LTM and institutional controls.

USEPA issued a Record of Decision (ROD) for OU4 in December 2003 to address residual groundwater contamination at the CIC Site and surrounding properties including Metroplex Corporation and Total TEC to the east, Morris Companies (formerly Allied Chemical Company) to the south, and Muller Machinery to the west. The Site and these surrounding properties are collectively defined as the CIC Study Area and encompass approximately 70 acres. The site location is presented on Figure 1-1. The OU4 ROD was based on data collected up to 2002 and prior to the implementation of the OU2 remedial action at the CIC Study Area. The major components of the selected remedy for OU4 include:

- Instituting controls to restrict the installation of wells and the use of groundwater in the area of groundwater contamination; and
- Implementing a long-term groundwater sampling program to monitor the nature and extent of
 contamination and assess the migration and potential attenuation of the plume over time.

The New Jersey Department of Environmental Protection (NJDEP) deferred their concurrence with the OU4 ROD until the OU2 remedial action could be completed and the effects of that remedy evaluated through the proposed LTM program. NJDEP stated that future concurrence with the OU4 ROD would be based on the monitoring data collected after the completion of the OU2 remedial action and the evaluation of any additional studies needed to more accurately predict the expected time frames needed to reach remediation goals in groundwater.

1.1. Purpose and Scope

This project is currently in the LTM phase to meet the objectives of the OU4 ROD (monitor the nature and extent of contamination and assess the migration and potential attenuation of the plume over time). To date, seven LTM sampling events have been conducted as follows:

- Additional Groundwater Investigation (AGI)/1st Quarter LTM Event July/August 2007;
- 2nd Quarter LTM Event December 2007;
- 3rd Quarter LTM Event March 2008;
- 4th Quarter LTM Event June 2008;
- 5th Quarter LTM Event September 2008;
- 6th LTM Event March 2009; and
- 7th LTM Event December 2009.

Groundwater sampling at the CIC Site is conducted in accordance with the Final Long-Term Monitoring Plan (HDR/O'Brien & Gere, October 2009). This plan was prepared as a formal mechanism and timetable for assessing the extent and movement of groundwater contamination across the CIC Study Area over the course of the LTM program.

Based on the stable groundwater plume at the CIC Study Area, the LTM program is scheduled to continue for five years (2009 through 2013) with sampling conducted at nine month intervals. This sampling frequency (representing an approximate annual basis) will allow for sufficient collection of data during different seasons to allow for a complete assessment of groundwater elevation, contaminant levels, and plume migration over time. It will also provide adequate information for USEPA to conduct their next scheduled 5-year review during the winter of 2013.

This report documents the results of 8th LTM groundwater monitoring event (December 2010 LTM Event) performed in December 2010.

1.2. Report Organization

The remainder of this report contains descriptions and results of the activities performed as part of the December 2010 LTM Event. Brief summaries of the remaining sections are presented below.

- Section 2 Study Area Background and Physical Setting describes the physical setting of the CIC Study Area based on previous investigations and reports and summarizes the investigative and remedial activities completed to date.
- Section 3 Scope of Monitoring Event summarizes the field work completed as part of the December 2010 LTM Event.
- Section 4 Monitoring Event Results presents the groundwater analytical results from the December 2010 LTM Event.
- Section 5 = Conclusions & Recommendations discusses the conclusions based on the analytical results and groundwater flow direction from the December 2010 LTM Event, summarizes data trends, and presents the upcoming schedule for the project. This section also discusses any recommended well maintenance and changes to the current LTM program based on the evaluation of the data.

2. Study Area Background and Physical Setting

This section summarizes the physical setting, past operations, and previous investigative and remedial activities at the CIC Study Area. Figure 1-1 depicts the CIC Study Area and the location of the existing monitoring well network.

2.1. Site Description and Location

The CIC Site is a fenced 5.7-acre property located at 30 Whitman Avenue in Edison Township, Middlesex County, New Jersey. It is bounded on the north by Interstate 287, on the east by a 35-foot wide Public Service Electric and Gas easement and active commercial properties owned by Metroplex Corporation and Total TEC, on the south by a large warehouse owned by Morris Companies and property once occupied by the former Allied Chemical Company, and on the west by a vacant industrial property formerly owned by Muller Machinery and the Conrail/CSX railroad right-of-way. The CIC Study Area encompasses the Site and these surrounding neighboring properties where investigations and remedial activities have been conducted to date. The CIC Site is currently owned by Edison Township, is grass covered, and contains rip rap channels and grass-lined swale to allow for storm water runoff and drainage.

The nearest residential properties are located approximately 300 to 400 feet away from the Site and are separated from the Site by either Interstate 287 to the north or the Conrail/CSX railroad right-of-way to the west. There are no permanent surface water bodies on the CIC Site. After heavy precipitation, storm water runoff drains toward the northeast corner of the Site where it discharges into an underground conduit designed to direct storm water to the existing storm sewer line located along the southbound lane of Interstate 287. The CIC Study Area drains to an unnamed tributary of Mill Brook, located southeast of the CIC Study Area, which flows into the Raritan River approximately four miles downstream of the Site. Both the unnamed tributary and Mill Brook run through residential areas. The residents near these tributaries and the residents directly surrounding the Site all obtain potable water from a public water supply system located approximately eight miles from the Site.

Potential contaminant source areas specific to the CIC property include former process water lagoons or impoundments, former areas of buried drums located on the eastern property boundary, and a former septic pit located on the western property boundary. Several former waste drum storage and debris areas, along with former remnant structures such as pipes, conduits, and tanks also appeared to have been the potential sources for specific contaminants. These collective sources are specific to the CIC Site itself and were not found elsewhere (or were found to be limited) in the CIC Study Area.

2.2. Environmental Setting

The physical characteristics presented in this section represent a compilation of data gathered and reported during the various phases of field investigation activities to date. This section is primarily based on information gathered prior to the implementation of the OU2 remedy to address contaminated surface and subsurface soils at the Site and surrounding properties. Information on changes to drainage and geology in the CIC Study Area as a result of the soil removal program is also presented in this section, and was obtained from Conti Environment & Infrastructure, Inc.'s Remedial

Action Report (Conti, September 2007). Finally, data gathered during the Additional Groundwater Investigation (AGI) performed by HDR/OBG in August 2007 (HDR/OBG, September 2008) in support of updating the conceptual site model (CSM) is discussed in this section.

2.2.1. Topography

The CIC Site itself is situated on a flat lying property at an elevation of approximately 115 feet relative to mean sea level (msl). As a result of the OU2 soil remedy, this area is now graded and gently slopes to the east toward the Metroplex Corporation property. Further east, the land surface flattens out and slopes very gently to the east-southeast. A steep grade sloping down to the roadbed of Interstate 287 (approximate elevation of 92 to 94 feet msl) is located immediately north of the CIC Site. To the west, the land surface rises gradually before sloping downward to the excavated Conrail/CSX railroad grade. Directly beyond the fence to the south is an excavated railroad bed which was filled in during the OU2 remedy, and separates the CIC property from the Morris Companies property.

2.2.2. Hydrology

On a regional scale, the CIC Site itself occupies a high point in the northwest portion of the 94-acre Mill Brook drainage basin. The ultimate receiving water body is the Raritan River located approximately four miles southwest of the Site. Historical topographic maps and aerial photographs indicate that the Mill Brook watershed has undergone tremendous change over the past 50 years, experiencing a combination of business office, manufacturing, industrial, and residential development. In general, the CIC Study Area was once wetlands and substantial filling of the CIC Site is evident as early as 1939.

In the 1940's and 1950's, surface water originating on the CIC Site drained by overland runoff through several distinctly observable drainage ditches eastward through the unnamed tributary to Mill Brook. Prior to the installation of the interim cap in 1994, surface conditions at the CIC Site included puddles, ruts, and sumps in which standing water accumulated, particularly after heavy or persistent precipitation. Runoff from precipitation that did not infiltrate into CIC Site soils flowed to the unnamed tributary via a drainage ditch.

The average annual yearly precipitation total in New Brunswick is 45.50 inches, with August (4.90 inches) the wettest month, and February (2.96 inches) the driest. Precipitation is generally well distributed throughout the year. However, some year-to-year variation in amounts recorded in late summer and early autumn may result from the northward passage of storms originating in the tropics. During years in which these seasonal storms occur, annual precipitation totals tend to be higher than normal and intense rain for short periods increases. Based on rainfall-intensity return periods from 1913 through 1951 for Trenton, New Jersey, approximately 30 miles south of the CIC site, a rainfall intensity of 1 inch per hour for a duration of 2 hours may be expected once every 5 years.

Currently, there is no uncontrolled drainage from the CIC Site and there has been no evidence of flooding observed during the groundwater sampling events. As part of the restoration phase of the OU2 remedy, a headwall and culvert drainage structure were engineered and installed in the northeast portion of the property to direct storm water to the existing storm sewer line running along Interstate 287. This allows storm water to flow into the drainage swale adjacent to the southbound lane of Interstate 287. A riprap swale was constructed on Site to direct storm water to the drainage structure.

A grass-lined drainage swale was also constructed to drain storm water to the riprap swale from the southern portion of the CIC Site. These surface drainage features are presented on Figure 1-1.

2.2.3. Geology

The CIC Study Area lies on the approximate boundary between the Atlantic Coastal Plain physiographic province and the Triassic Lowlands in the southeastern portion of the Piedmont physiographic province. Regionally, the Triassic Lowlands are characterized by underlying bedrock of northwestward sloping sedimentary bedrock deposits of shale, siltstone, and sandstone expressed at the surface by gently rolling lowlands. The sedimentary deposits are occasionally interrupted by basaltic lava flows and diabase intrusions which are more resistant to weathering than the sedimentary deposits and are subsequently expressed as topographic ridges. The Watchung Mountains, located approximately seven miles to the northwest, are the closest of these ridges. The coastal plain sediments consist in part of alternating layers of unconsolidated sands and clays, dipping gently toward the southeast.

In the vicinity of the CIC Study Area, bedrock consists of the Brunswick Formation of the Triassic age Newark group. The Brunswick Formation typically consists of soft, reddish-brown shale with some interbedded siltstone and sandstone. The formation is often highly fractured and easily weathered to reddish-brown clay. There is typically a layer of weathered or fragmented shale overlying more competent bedrock. In the Coastal Plain province, bedrock is overlain by alternating layers of unconsolidated sands, gravels, and clays, which regionally include the Raritan and Magothy Formations. The Raritan and Magothy deposits mapped in the vicinity of the Site are very thin to absent and are not easily differentiated from overlying fluvio-glacial deposits.

Based on the evaluation of site information generated prior to and after the OU2 remedy, the geology at the CIC Study Area consists of the following four stratigraphic units:

- Fill Fill materials comprise the upper 2 to 12 feet of unconsolidated materials (designated as Unit I in previous remedial investigation [RI] reports). The fill is predominantly composed of medium to coarse sand with subordinate amounts of gravel, silt, and clay, and minor amounts of debris. This fill unit was altered by the OU2 remedial action which involved excavation of CIC Study Area soils to varying depths, in excess of 20 feet below grade in some areas, based on source removal requirements. Backfill of excavated areas consisted of two distinct materials. A New Jersey (DOT) 1-9 coarse sand material was used below the natural water table to allow for drainage. A common fill was used above the water table.
- Fluvio-glacial Beneath the fill are 2 to 35 feet of gravels, silts, and clays that comprise the Pennsauken Formation (designated as Unit II in previous RI reports). Such deposits are fluvio-glacial in origin resulting in a heterogeneous and laterally discontinuous depositional nature. As with the fill unit, this fluvio-glacial deposit was altered in some areas of the CIC Study Area as a result of the OU2 remedy.
- Weathered bedrock (saprolite) Underlying the fluvio-glacial deposits are 4 to 45 feet of red clays and silts with lesser amounts of sand and gravel (designated as Unit III in previous RI reports). This unit is present throughout the CIC Study Area and appears to function as a semi-confining hydrologic barrier to vertical groundwater flow. In general, this geologic unit is relatively thin; less than 15 feet at the CIC Site, and increases in thickness toward the east. This unit appears to be a weathering product of the underlying Brunswick Formation, but may have

been locally reworked by fluvio-glacial processes. The contact between this unit and the underlying bedrock is typically transitional based on the degree of bedrock weathering.

Bedrock - The Brunswick Formation (red shale), which is the youngest formation of the
Triassic-aged Newark Group, occurs from 15 to 65 feet below grade (designated as Unit IV in
previous RI reports). The CIC Site itself appears to be located on a bedrock topographic high,
with bedrock occurring at deeper depths (relative to grade) east and south of the CIC Study Area.

During the installation of temporary and permanent wells during the AGI, subsurface soil conditions were evaluated to assess the stratigraphic conditions noted during previous investigations and changes as a result of the OU2 soil remedial action. No significant changes from the stratigraphic units noted above were observed.

2.2.4. Hydrogeology

Based on the evaluation of site hydrogeologic information generated prior to and after the OU2 remedy, the interpretation of the hydrogeology at the CIC Study Area consists of two separate groundwater flow regimes: an unconfined overburden zone comprised of the fill and fluvio-glacial deposits (Units I and II) and a partially confined, fractured bedrock water-bearing zone (Unit IV). The unconfined overburden zone and the fractured bedrock water-bearing zone are separated by a leaky weathered bedrock confining layer (Unit III). However, based on observations reported by others during previous drilling, the hydrostratigraphic units appear to cross stratigraphic boundaries. Based on data collected during the AGI, the CSM was updated to reflect that the overburden aquifer consists of the entire zone above competent bedrock as opposed to the shallow overburden and deep overburden identified during previous investigations.

The overburden material and weathered bedrock (or saprolite) within the CIC Study Area comprise a single hydrostratigraphic unit although the weathered bedrock could be considered a leaky confining zone and may locally comprise a hydrostratigraphic unit. The saprolite (Unit III) acts as semi-confining layer and for all practical purposes, is not considered an aquifer but rather an aquitard.

Monitoring wells associated with the LTM well network include the following:

- Overburden wells screened at the top of the unconfined overburden aguifer,
- Transition wells screened just above competent bedrock in the weathered bedrock or saprolite (clays and silts identified as Unit III), and
- Bedrock wells screened in the fractured bedrock water-bearing zone.

The OU2 remedy resulted in the alteration of the overburden geology within certain areas. The aquifer characteristics of the overburden geology (Units I and II) were altered by excavation and removal of fill and native soil and backfilling of the excavations with a more permeable material relative to the excavated soils. In some portions of the CIC Study Area, excavation extended to depth in excess of 20 feet below grade and extended to the saprolite (Unit III) semi-confining layer. Groundwater within the overburden aquifer has been encountered from 4 to 23 feet below grade throughout the CIC Study Area.

Based on the results presented in the AGI report, overall groundwater flow direction within the overburden aquifer does not appear to have been affected by the excavation and removal activities performed during the OU2 remedial action. Groundwater flow within the shallow bedrock (due in

part to more closely spaced fracture spacing) behaves similarly to that of the unconfined (phreatic) aquifer. Flow within the deeper bedrock is controlled by fracture hydraulics.

During the Phase IV RI, data collected by Foster Wheeler Environmental Corporation during a constant rate 48-hour bedrock pump test at a well located in the northeast corner of the CIC Site indicated an average transmissivity of 111 square feet/day (ft²/day) or 830 gallons/day/square foot (gpd/ft²). Using an estimated 100 feet for the aquifer thickness, an average hydraulic conductivity of 1.11 feet/day or 4 x 10⁻⁴ centimeters/second (cm/sec) was estimated for the bedrock aquifer. Estimated storage coefficient values indicated semi-confined to confined bedrock aquifer conditions. Pump test results also indicated that there was little response in the overburden aquifer to pumping in the bedrock aquifer.

The hydraulic conductivity of the overburden materials decreases with depth (10⁻³ cm/sec shallow vs. 10⁻⁴ cm/sec right above rock). Overall horizontal groundwater flow is generally to the southeast, with flow directly from the CIC Site itself having a localized northeast flow direction (toward Interstate 287). The horizontal gradient typically ranges from 0.02 to 0.04 feet/feet. Based on the data collected during the AGI, the overall hydraulic gradient within the overburden aquifer for the CIC Study Area does not appear to have been affected by the OU2 remedy.

Groundwater flow within the first 20 to 50 feet of bedrock appears to behave more like groundwater flow within the overburden aquifer. Overall, groundwater flow within the shallow bedrock wells mimics the flow direction within the overburden aquifer. Groundwater flow within the deeper bedrock aquifer is expected to behave more consistent with regional hydraulic flow, which is generally to the southeast. However, in the northern portion of the CIC Site, flow is influenced by lower topography and the stormwater sewer system associated with Interstate 287, creating localized flow to the north and northeast.

Throughout the CIC Study Area, there is a downward vertical hydraulic groundwater flow component from the overburden aquifer to the shallow bedrock aquifer. The downward vertical flow component is impeded due to the low permeability of the weathered bedrock (saprolite) layer. There is some indication that, locally, groundwater within the deeper bedrock aquifer may exhibit an upward flow component to the shallow bedrock aquifer. The degree of hydraulic communication between the shallow and deeper bedrock is expected to vary based on fracture spacing and orientation.

2.3. Site History and Summary of Previous Investigations/Remedial Actions

CIC owned and operated the Site from 1954 to 1970. The Site was used for the formulating of, and possibly the manufacturing of, insecticides, fungicides, rodenticides, and herbicides. These formulating activities, combined with poor housekeeping, led to widespread chemical contamination at the Site, as well as migration of contaminants to offsite areas. At one time, the property consisted of approximately seven buildings used for the formulation/storage of pesticides and herbicides. Additionally, lagoons existed along the eastern property boundary that were reportedly used to hold some of the facility's wastewater.

In the mid-1960's, the Edison Department of Health and Human Resources became concerned about activity onsite due to numerous complaints from surrounding neighbors. In June 1966, the Edison Township Health Officer ordered the facility to stop discharging wastewater, oversaw disposal of leaking drums to eliminate an odor problem, and ordered the closing of the onsite lagoons.

In August 1970, CIC declared bankruptcy. Subsequently, Piscataway Associates purchased the property and demolished the production facilities by 1975.

In 1983, the former CIC facility was included in a USEPA/NJDEP dioxin-screening program that identified and sampled potential dioxin-contaminated sites. Sampling revealed low-level dioxin contamination in some of the former process areas, while results from neighboring properties did not show any evidence of dioxin contamination. While conducting the sampling at the Site, USEPA also collected additional samples for other commonly found pollutants. Data indicated widespread contamination onsite and limited contamination offsite.

Based on the results of these investigations, USEPA initiated an RI at the Site in July 1987. In August 1990, USEPA included the CIC Site on the National Priorities List (NPL). Concurrent with the remedial investigation / feasibility study (RI/FS), USEPA conducted several removal actions to mitigate risks associated with contaminated soil and surface water runoff from the Site.

In September 1989, USEPA issued a ROD for OU1, selecting an interim remedial action to control contaminated runoff from the CIC Site. The remedy consisted of installing a fence around the Site, clearing and grading, covering the Site with a high-density polyethylene surficial geo-cap liner to prevent infiltration of precipitation, and constructing a surface water runoff diversion system to collect uncontaminated surface water runoff from the cap and channel it to a drainage system. Construction of the interim remedy was completed in September 1994.

In March 1995, USEPA issued a ROD for OU3, selecting a remedy to address arsenic-contaminated soil and sediment in offsite creek areas. The remedy consisted of the excavation and offsite disposal of contaminated soil and sediment followed by restoration of offsite areas, stream beds, and wetlands. The OU3 remedy was completed in April 1997.

While proceeding with the OU1 and OU3 remedies, USEPA continued the RI/FS work for OU2 and OU4, collecting additional samples at the CIC Site and neighboring properties and evaluating alternatives for contaminated soil and groundwater. USEPA and NJDEP elected to proceed with the OU2 soil remedy independent of the groundwater remedy (OU4) since the interim cap was approaching the end of its projected life span and additional work remained to complete the groundwater RI/FS.

In September 2000, USEPA issued a ROD for OU2, selecting a remedy to address contaminated soil for the CIC and Muller properties and portions of the Metroplex and Morris Companies properties (collectively, the CIC Study Area). The remedy consisted of the excavation and offsite disposal of contaminated soil followed by restoration of the affected areas. The major objectives of the OU2 remedy were to reduce and eliminate the direct contact pathway for human exposure and the source of groundwater contamination. This action was also anticipated to have a reductive response to future groundwater contamination. The OU2 remedy was completed in May 2005.

Groundwater investigatory work was completed in 2002 and in December 2003, USEPA issued a ROD for OU4, selecting a remedy to address groundwater contamination associated with the CIC Study Area. The remedy consists of a long-term groundwater monitoring plan and the implementation of institutional controls.

A number of soil, sediment, surface water, groundwater, and air investigations have been conducted at the CIC Study Area, dating back to 1983. To summarize, these have included the following:

- 1983 investigation of the Site as part of a State-wide dioxin screening program;
- 1984 investigation by NJDEP in support of ranking the Site with the Hazard Ranking System;
- 1985 investigation by NUS Corporation as the USEPA Field Investigation Team;
- 1992 and 1993 investigations by USEPA at offsite locations;
- Four phases of RI/FS work beginning in 1987 and concluding in 1999;
- 1994 interim remedial action for OU1 (contaminated surface water runoff);
- 1997 remedial action for OU3 (contaminated offsite soil and sediment);
- 1998 post-cap sampling by USEPA;
- 2003 OU2 baseline groundwater sampling event by TAMS, under contract to USEPA;
- 2005 remedial action for OU2 (Site soils and source materials);
- 2005 OU2 post-remediation groundwater sampling event by USEPA;
- 2006 well inventory/usability survey by O'Brien & Gere;
- 2006 baseline monitoring event and 2007 well abandonment/rehabilitation by O'Brien & Gere;
- 2007 AGI/1st Quarter LTM Event by O'Brien & Gere;
- 2007 geologic evaluation of the CIC Site by the U.S. Geological Survey;
- 2007 2nd Quarter LTM Event and 2008 slug testing by O'Brien & Gere;
- 2008 3rd Quarter LTM Event by O'Brien & Gere;
- 2008 4th Quarter LTM Event by O'Brien & Gere;
- 2008 5th Quarter LTM Event by O'Brien & Gere;
- 2009 6th LTM Event by O'Brien & Gere; and
- 4th Quarter 2009 LTM Event by O'Brien & Gere.

2.4. Nature and Extent of Groundwater Contamination

Groundwater at the CIC Study Area has been sampled over several time periods as noted above. The current understanding of the nature and extent of contamination is based on an evaluation of the 2003 and 2005 through 2009 groundwater monitoring events.

Groundwater remediation goals (RGs) are established in the December 2003 ROD for OU4 as the most conservative value (i.e., the lowest) of the following sets of standards: (1) USEPA's Maximum Contaminant Levels (MCLs); (2) NJDEP's Safe Drinking Water Standards (or MCLs); and (3) NJDEP's Class IIA Groundwater Quality Standards (GWOS).

The overburden and bedrock groundwater is contaminated at the CIC Study Area. The principal sources appear to have been the overlying contaminated soil and/or contaminant residuals from the former septic pit, former process lagoons, and former buried drum areas. It is also possible that a portion of the groundwater contamination may have been attributable to wastewater discharged to the lagoons during CIC operations. The sporadic groundwater contamination in monitoring wells on neighboring properties to the east of the CIC Site primarily appears to originate from the historic routes of surface water drainage from the Site. These sources to groundwater contamination have been removed; with the latest being contaminated soils and source materials as of May 2005.

Sampling results over time have identified exceedances of metals (specifically arsenic), benzene hexachloride (BHC) pesticides, herbicides (specifically dinoseb), and to a lesser extent VOCs (benzene and chlorinated solvents) and SVOCs. There have been some notable decreases in concentrations from 2003/2005 to 2009, which is an indication that the OU2 soil remedial action is having a beneficial effect on groundwater concentrations. For example, VOC concentrations have decreased in bedrock monitoring BF-2 which is located in the northeastern corner of the CIC Site.

Concentrations of alpha-BHC and dinoseb in this monitoring well have also decreased over time. Based on historical information on soil contamination, significant levels of dinoseb were identified in the southern portion of the CIC Site. Bedrock monitoring well QD (located in this area) has shown a decrease in the concentration of dinoseb over time. And finally, the concentration of arsenic in bedrock monitoring well BF-2 has decreased dramatically since 2003.

Historically, the widest variety of contaminants has been detected in the overburden monitoring wells along the eastern boundary of the CIC Site (proximity of former lagoons) and in the deeper overburden and bedrock wells in the northeastern portion of the Site (where bedrock was encountered at a shallower depth than in other portions of the CIC Study Area). There is also contamination in the southern portion of the CIC Site within the deeper overburden and bedrock aquifers that appears to be specifically related to historic elevated concentrations of herbicides in this area. Sporadic contamination has also been identified to the east of the CIC Site (i.e., Metroplex Corporation and Total TEC portion of the CIC Study Area), which is indicative of historic surface water drainage patterns. It has been determined and concurred to by both USEPA and NJDEP that elevated levels of trichloroethene (TCE) east of the Metroplex Corporation building area (i.e., monitoring well BF-5) are from an unidentified local source, not CIC Site-related, and subsequently, this source is being addressed as a separate issue by the regulatory agencies

3. Scope of Monitoring Event

This section describes the field investigation procedures, analytical methods, and quality assurance (QA)/quality control (QC) protocols as conducted during the December 2010 LTM Event at the CIC Study Area. Monitoring was conducted in accordance with the October 2009 Final Long-Term Monitoring Plan and applicable USEPA and NJDEP regulations and guidance. There were no noted deviations from these controlling documents during the sampling event.

The December 2010 LTM Event was conducted from December 7 through 14, 2010. Groundwater samples were collected from the monitoring wells established as part of the LTM network identified in the October 2009 Final Long-Term Monitoring Plan which consists of the following 17 wells in the CIC Study Area:

•	BF-2	MW-2S	•	MW-6BR
•	BF-2D	 MW-3BR 	•	MW-7BR
ĕ	BF-4	 MW-3S 	ĕ	NUS-2D
•	FU	 MW-4BR 	•	NUS-3S
	GU	• MW-4S	•	QD
•	MW-2BR	 MW-5BR 		

The current LTM well network is depicted on Figure 2-1.

3.1. Groundwater Level Measurements

On December 7, 2010, CTI collected a synoptic round of water level measurements from 24 of the 26 groundwater monitoring wells. Due to site access limitations at the Morris Company property, water level measurements were collected at monitoring wells QD and UU on December 8, 2010. The one day delay in measuring water level in these two wells did not adversely affect the evaluation of groundwater flow direction based on a the fluctuation of groundwater level of -0.03 feet measured at monitoring well QD (20.65 feet on December 8, 2010 and 20.62 feet on December 10, 2010).

During water level measurements, the static water level and total sounded depth of each monitoring well were measured. Water levels were measured using an electronic water level indicator with an accuracy of ± 0.01 feet from a consistent point at the top of the inner well casing. Water level and total well depth measurements, and the calculated groundwater elevation based on the surveyed elevation of the inner well casing are presented on Table 3-1. The Water Level Measurement Field Forms are presented in Appendix A.

3.2. Monitoring Well Inspection

In accordance with the Long Term Monitoring Plan, a well inventory and inspection of the monitoring wells was conducted to evaluate the present condition of each well in the LTM monitoring well network. The USEPA Region 2 Superfund Well Assessment Checklist was completed for each monitoring well. The well inspection identified several deficiencies with the wells, primarily

associated with the flush-mount well covers. At monitoring well location NUS-3S, a transition zone well installed with a well screen extending from 4 to 14 feet below grade, roots were identified in the sample pump and tubing following groundwater sampling. The well integrity of NUS-3S may be compromised due to a cracked well casing or deep rooted plants entering the shallow well screen. The well deficiencies, well maintenance performed during the sampling event by field personnel, and recommendations for follow-up maintenance is presented in Table 3-2. The USEPA Well Assessment Checklist Forms are presented in Appendix A.

3.3. Groundwater Sampling

The monitoring wells were purged and sampled in accordance with USEPA Region II's Ground Water Sampling Procedure – Low Stress (Low Flow) Purging and Sampling dated March 1998 and NJDEP's Field Sampling Procedures Manual (Section 6.9.2.2) dated August 2005. The groundwater sampling was conducted December 7 through 14, 2010.

Initially, the static water level was measured in the monitoring well with an electronic water level indicator. A 1.75" QED Sample ProTM submersible bladder pump and attached TeflonTM-lined polyethylene tubing was carefully lowered to the designated sample depth interval within the well screen (approximate midpoint of screen interval) and secured. When starting the purge process, the groundwater was purged at a rate of approximately 100 milliliters/minute (mL/min) while monitoring drawdown. Purge water was discharged to the ground surface.

Field parameters were monitored with a Horiba U-22 flow-through cell or a YSI 556 flow-through cell which required separate readings for turbidity via a Hach 2100P turbidity meter. Field parameter measurements of pH, specific conductivity, temperature, dissolved oxygen (DO), oxidation-reduction potential (ORP), and turbidity were recorded at approximate 5-minute intervals during purging. Purging continued until these field parameters stabilized. Groundwater sampling logs are presented in Appendix B.

Upon stabilization of the field parameters, the flow-through cell was disconnected, the purge flow rate was maintained, and a groundwater sample was collected for laboratory analysis. Table 3-3 presents field parameter measurements at the time of sample collection for each monitoring well.

3.3.1. Monitoring Well Performance

Monitoring wells BF-4, GU, MW-2BR, MW-2S, MW-3BR, MW-3S, MW-4S, MW-6BR, MW-7BR and NUS-2D were found to recharge at a rate insufficient to support purge rates of approximately 100 ml/min. When purging, the water level in the monitoring well casing dropped to a level greater than the 0.3' limit specified in the applicable guidance documents. The purge rates and the calculated or approximated recharge rate of these wells are presented in Table 3-4. In accordance with the USEPA Region II Ground Water Sampling Procedure for wells with insufficient yield, the groundwater purge rate was reduced; the water level was monitored to ensure dewatering of the well below the level of the pump intake did not occur; and the water level was not lowered to a level below the top of the well screen.

To compensate for the low well yield, the well purge rate was reduced. Purging continued until the field parameters became stabilized. Low well yield has been documented during previous investigations. During the AGI, three wells with very low calculated well yields (BF-4, MW-3S, and MW-2BR) were redeveloped suggesting the low well yield is a function of low aquifer hydraulic conductivity rather than well screen and filter pack performance.

Total well depth measurements collected during the December 2010 LTM Event indicated well depth did not change substantially in comparison to the 4th Quarter 2009 LTM Event with the exception of monitoring well locations MW-2BR, MW-3S, and NUS-2D. In general, well depths measured during the December 2010 LTM Event increased from 0.02 to 0.80 feet and are presumably related to differences in the type and weight of the well sounding devices used in the field. At well location MW-7BR, the measured well depth increased by 3.94 feet and currently corresponds to within 0.53 feet of the installed depth of 44.45 feet adjusted from ground surface to top of well casing.

The December 2010 LTM Event Monitoring well depth measurements decreased at well locations MW-2BR (-0.85 feet), MW-3S (-1.88 feet), and NUS-2D (-5.40 feet) in comparison to the 4th Quarter 2009 LTM Event. The December 2010 well depth measurements compared to the TOC total depth installed is presented on Table 3=1.

3.4. Analytical Methods

Groundwater samples and associated QC samples were shipped via FedEx to the following laboratories for analysis of the following parameters:

- Mitkem Laboratories, a Division of Spectrum Analytical, Inc. (Mitkem) of Warwick, Rhode Island. Mitkem provided the analysis of TCL pesticides, reporting for BHC compounds only and analysis of dinoseb from monitoring wells FU and OD only.
- USEPA DESA Laboratory, Edison, New Jersey provided the analysis of Target Compound List (TCL) volatile organic compounds (VOCs) and the analysis of Target Analyte List (TAL) metals, reporting arsenic only.

Table 3-5 presents a summary of sample preparation and analytical methods utilized during the December 2010 LTM Event. Chain-of-custody records and the CIC Sampling Trip Report for the samples submitted for laboratory analysis are included as Appendix C.

3.5. Quality Assurance/Quality Control

The overall QA/QC objective was to develop and implement procedures for field sampling, chain-of-custody, laboratory analyses, and reporting so that data was collected in a uniform manner, and that data is of consistently high quality. To collect and record data in a uniform manner, the October 2009 Long-Term Monitoring Plan (HRD/O'Brien & Gere) was prepared which describes and specifies QA/QC procedures for the LTM program.

3.5.1. Equipment Decontamination

To reduce the possibility of cross-contamination, sampling equipment that came in contact with groundwater was decontaminated before each sample was collected. Where possible, disposable items were utilized (i.e., tubing) to reduce the potential for cross-contamination. Equipment was decontaminated near the monitoring well location with the spent solution and rinse water discharged to the ground surface (away from the well location).

3.5.2. Equipment Calibration

The equipment used to monitor the water quality indicator parameters was properly calibrated with reference standards at the start and end of each day of sampling. Additionally, pH calibration was performed at 3 hour intervals. Equipment calibration information was recorded on calibration logs presented in Appendix D.

3.5.3. Field Quality Control

Field QC samples collected during the December 2010 LTM Event included field duplicates, equipment (rinsate) blanks, trip blanks, and a matrix spike/matrix spike duplicate (MS/MSD). Analytical results for equipment blanks, trip blanks, and field duplicate samples (provided with the actual sample results as sample pairs) are presented in Section 4.0.

Two field duplicate samples were collected as a measure of the precision of the sample collection process and analytical reproducibility. Duplicates were collected at the same time, using the same procedures, the same equipment, and the same type of containers as the parent samples. Field duplicate samples were collected at BF-2 and FU and were labeled as DUP-1 and DUP-2, respectively.

Equipment rinsate samples were collected and analyzed to examine the effectiveness of equipment decontamination procedures. Samples from the submersible pump and tubing were collected daily (5 total) using high-grade deionized water. Equipment (rinsate) blanks were identified as "EB" and the sequence in which they were collected.

Trip blanks were prepared each day and accompanied each cooler with a VOC sample. The trip blanks served as an evaluation of contamination generated from sample containers or contamination occurring during the sample transport and laboratory storage processes. Three trip blanks were submitted (one per VOC sample shipment) and labeled "TB" and the sequence in which they were collected.

One MS/MSD sample was collected at a location not suspected of contamination but representative of different groundwater conditions to confirm the accuracy of the laboratory analysis. The MS/MSD sample was collected from well FU.

3.5.4. Sample Delivery and Custody

FedEx was used as the method of shipment to Mitkem during this sampling event. CTI delivered samples to the USEPA Region 2 Division of Environmental Science and Assessment (DESA)

Laboratory. All samples were packaged for shipment in accordance with proper Department of Transportation (DOT) and chain-of-custody procedures.

3.5.5. Field Documentation

Chain-of-custody records, groundwater sampling logs, and equipment calibration logs were used as a means of recording the data collection activities performed each day onsite. Additionally, for each day of sampling, a daily quality control report (DOCR) was completed (see Appendix E).

3.5.6. Field Audits

A field audit of the December 2010 LTM Event was conducted on December 8, 2010 by Jacqueline Frazier, the project chemist representing the USACE-KCD. During the field audit, concerns were identified and addressed over the course of the LTM event. The field audit report is presented in Appendix F.

3.5.7. Data Validation

The purpose of validating data is to allow the data user to interpret and use the data with varying degrees of confidence, depending on how the data are qualified (i.e., unqualified, estimated, or rejected). Groundwater samples collected during the December 2010 LTM Event for analysis of VOCs and metals (arsenic only) were submitted to the USEPA Region 2 Laboratory located in Edison, New Jersey. Groundwater samples collected for pesticide analysis were submitted to Mitkem Laboratories of Warwick, Rhode Island. In addition, groundwater samples for analysis of Herbicides (Dinoseb only) from monitoring wells FU and GD were also submitted to Mitkem. USEPA performed data validation for 100% of the VOC, arsenic, pesticide, and herbicide analytical data. Data validation results and laboratory data are provided in Appendix G.

3.5.8. Electronic Data Deliverable

The analytical data from the December 2010 LTM Event will be submitted electronically to USEPA in the electronic data deliverable (EDD)-required format as part of the submission of this report.

4. Monitoring Results

The purpose of the December 2010 LTM Event was to collect groundwater samples from the LTM well network at the CIC Study Area to monitor contaminant concentrations, evaluate groundwater flow direction, and to continue monitoring the effectiveness of the May 2005 OU2 remedial action.

4.1. Condition of Monitoring Wells

A synoptic round of water level and total depth measurements was collected prior to the sampling event. During these measurements, the condition of each monitoring well was noted and well repairs associated with securing the covers on the flush-mount protective casings and/or well casing locking plugs were performed at seven well locations. At monitoring well location NUS-3S, a transition zone well installed with a well screen extending from 4 to 14 feet below grade, roots were identified in the sample pump and tubing following groundwater sampling. The well integrity of NUS-3S may be compromised due to a cracked well casing or deep rooted plants entering the shallow well screen. Additionally, no noticeable screen occlusion in the form of a silty/soft bottom was identified.

4.2. Summary of Hydrogeologic Results

Based on the results of the synoptic round of water level measurements, potentiometric surface (groundwater contour) maps were developed for the overburden and bedrock zones as depicted on Figures 3 and 4, respectively. Groundwater flow direction in the overburden and bedrock aquifers is generally to the southeast, with a localized northeasterly component in the bedrock aquifer across the CIC Site itself.

The shale bedrock aquifer is isolated from the overburden groundwater across the CIC Study Area by the weathered shale bedrock (saprolite) which acts as semi-confining layer and is not considered an aquifer but rather an aquitard. The vertical hydraulic gradient between the overburden and bedrock aquifers is predominantly downward, ranging from .0024 to 0.26 ft/ft. Within the bedrock aquifer, vertical hydraulic gradients between deep and shallow bedrock wells tend to be upward, ranging from 0.003 ft/ft at BF-2/BF-2D to 0.024 ft/ft at MW-1BRD/MW-1BRS. In the CIC Study Area, the horizontal gradient is approximately 0.020 feet/feet in the overburden and bedrock aquifers with groundwater flow toward the east and southeast.

On the CIC Site, the horizontal gradient is approximately 0.020 feet/feet in the overburden and bedrock aquifers with groundwater flow toward the north and northeast. The horizontal gradient tends to increase in the vicinity of monitoring well nest BF-2, BF-2D, and MW-5BR and the topographic low associated with Interstate 287.

4.3. Remediation Goals

Screening criteria (remediation goals (RGs)) were used to assist in the interpretation of the analytical results from the December 2010 LTM Event. This included the most conservative value (i.e., the lowest) of USEPA's MCLs, NJDEP's MCLs, and NJDEP's GWQS. Analytical results for groundwater monitoring wells are presented in Table 4-1 for VOCs, pesticides, herbicides, and

metals. Analytical results for equipment rinsate blanks and VOC trip blanks are presented in Table 4-2.

Contaminants of concern COCs have been selected for this project based on an evaluation of the various data sets (2003 to 2009). The primary COCs consist of one predominant contaminant compound per analyte group based on historic uses at the CIC Site, detections across the CIC Study Area, and the frequency of concentrations exceeding the established remediation goals. The primary COCs are as follows:

- VOCs TCE;
- Pesticides alpha-BHC;
- Herbicides dinoseb; and
- Metals arsenic.

Figures 4-3 and 4-4 depict contaminant concentration for the primary COCs from 2003 through 2010 for the overburden/transition wells and bedrock wells, respectively.

4.4. Summary of Analytical Results

The laboratory analytical packages are provided in Appendix G.

4.4.1. Volatile Organic Compounds

Groundwater analytical results for VOCs are presented on Table 4-1. Because the remediation goals for this project are low, a lower method detection limit $(0.50 \mu g/L)$ was requested for VOC analysis.

The following constituents were detected above the remediation goals:

Tetrachloroethene (PCE) [goal of 1 ug/L]

• MW-7BR at 1.5 μg/L

Trichloroethene (TCE) [goal of 1 ug/L]

- MW-7BR at 2.7 μg/L; and
- QD at 2.3 μg/L.

1,2-Dichloroethane (1,2-DCA) [goal of 2 µg/L]

- MW-5BR at 5.9 μg/L;
- MW-6BR at 13 μg/L;
- BF-2/DUP at 8.2/7.9 μg/L;
- BF-2D at 12 μg/L; and
- QD at 2.8 μg/L.

1,1-Dichloroethene (1,1-DCE) [goal of 1 µg/L]

• BF-2/DUP at 1.3/1.2 μg/L.

Vinyl Chloride [goal of 1 µg/L]

- BF-2/DUP at 8.7/8.3 μg/L;
- BF-2D at 51 μg/L; and

MW-5BR at 54 μg/L.

Benzene [goal of 1 µg/L]

- MW-5BR at 23 μg/L;
- BF-2/DUP at 4.3/4.2 µg/L; and
- BF-2D at 16 μg/L.

Monitoring well nest location BF-2, BF-2D, and MW-5BR continues to exhibit the broadest range of VOCs above the established remediation goals in the CIC Study Area. VOCs were also detected above the remediation goals at monitoring well locations MW-6BR, MW-7BR, and QD.

4.4.2. Pesticides

Groundwater analytical results for BHC compounds are presented on Table 4-1. The following BHC constituents were detected above the remediation goals:

alpha-BHC [goal of 0.02 µg/L]

- MW-5BR at 0.63 µg/L;
- BF=2/DUP at 1.8/1.8 μg/L;
- BF-2D at 2.2 μg/L;
- FU/DUP at an estimated 0.051JN/0.57JN µg/L; and
- QD at an estimated 0.029J ug/L.

beta-BHC [goal of 0.04 µg/L]

- BF-2/DUP at 0.51/0.48 µg/L; and
- BF-2D at an estimated 0.44JN ug/L.

gamma-BHC (Lindane) [goal of 0.04 µg/L]

• BF-2 at an estimated 0.53JN ug/L.

Monitoring well nest location BF-2, BF-2D, and MW-5BR also exhibit the broadest range of pesticides above the established remediation goals in the CIC Study Area. Apha-BHC was also detected above the remediation goals at monitoring well locations FU and OD.

4.4.3. Herbicides

Groundwater analytical results for dinoseb at monitoring wells FU and QD are presented on Table 4-1. Dinoseb was not detected above the remediation goal of 7.0 ug/L in either well. Due to high dinoseb concentrations in the past (prior to the OU2 remedial action), this constituent was selected as the primary herbicide COC.

4.4.4. Metals

Groundwater analytical results for arsenic are presented on Table 4-1. It should be noted that method detection limit (8.0 μ g/L) was higher than the remediation goal (3 μ g/L) for arsenic. As a result, low arsenic concentration exceedances may exist that were not detected due to the higher method detection limit. Exceedances of the 3 μ g/L remediation goal were as follows:

- BF-2/DUP at 460/460 μ g/L, MW-5BR at 150 μ g/L; and BF-2D at 16 μ g/L.

5. Conclusions and Recommendations

Conclusions

The groundwater flow regime at the CIC Study Area is comprised of an overburden and weathered bedrock (saprolite) groundwater flow system and the bedrock groundwater flow system. Groundwater in the overburden and bedrock aquifers is contaminated at the CIC Study Area with the principal sources being contaminated soil and source materials removed as part of the OU2 remedy and historic surface water drainage patterns from the CIC Site. Based on the data collected from 2003 to date, primary COCs include metals (specifically arsenic), BHC pesticides (specifically alpha-BHC), herbicides (specifically dinoseb), and VOCs.

In the overburden/saprolite aquifer, groundwater concentrations exceeded the established groundwater remediation goals at two monitoring well locations for the following constituents.

Monitoring Well FU

• 0.051JN/0.057JN(DUP) ug/L for alpha-BHC (RG of 0.02 μg/L)

Monitoring Well QD

- 0.029J ug/L for alpha-BHC (RG of 0.02 μg/L)
- 2.8 ug/L for 1,2-Dichloroethane (RG of 2 μg/L)
- 2.3 μg/L for Trichloroethene (TCE) (RG of 1 ug/L)

No other analytes exceeded the established groundwater remediation goals in the overburden/saprolite aquifer. Monitoring wells QD and FU located in the central portion of the CIC Study Area exhibit concentrations of alpha-BHC near or below the analytical method reporting limit (0.50 ug/L) during 2009 and 2010. TCE concentrations increased from non-detect to 2.3 ug/L in monitoring well QD in 2010. The concentration of Dinoseb in monitoring well QD continues to decrease from 2003 (21 µg/l) to 2010 (4.7J µg/l). The concentration of Dinoseb in monitoring well FU (3.4/3.2 ug/L in 2010) has remained relatively constant, ranging from 4.5 ug/L (2003) to 1.1 ug/L (2008).

In the bedrock aquifer, groundwater concentrations exceeded the established groundwater remediation goals at five monitoring well locations for the following constituents.

Monitoring Well BF-2

- 8.2/7.9(DUP) ug/L for 1,2-DCA (RG of 2 ug/L)
- 1.3/1.2(DUP) ug/L for 1,1-DCE (RG of 1 ug/L)
- 8.7/8.3(DUP) ug/L for Vinyl Chloride (RG of 1 ug/L)
- 4.3/4.2(DUP) ug/L for Benzene (RG of 1 ug/L)
- 1.8/1.8(DUP) ug/L for alpha-BHC (RG of 0.02 μg/L)
- 0.51/0.48(DUP) ug/L for beta-BHC (RG of 0.04 μg/L)
- 0.53JN ug/L for gamma-BHC (RG of 0.04 μg/L)
- 460/460(DUP) ug/L for Arsenic (RG of 3 ug/L)

Monitoring Well BF-2D

- 12 ug/L for 1,2-DCA (RG of 2 ug/L)
- 51 ug/L for Vinyl Chloride (RG of 1 ug/L)

- 16 ug/L for Benzene (RG of 1 ug/L)
- 2.2 ug/L for alpha-BHC (RG of 0.02 μg/L)
- 0.44JN ug/L for beta-BHC (RG of 0.04 μg/L)
- 16 ug/L for Arsenic (RG of 3 ug/L)

Monitoring Well MW-5BR

- 5.9 \(\text{ug/L}\) for 1,2-\(\text{DCA}\) (RG of 2 \(\text{ug/L}\))
- 54 ug/L for Vinyl Chloride (RG of 1 ug/L)
- 23 ug/L for Benzene (RG of 1 ug/L)
- 0.63 ug/L for alpha-BHC (RG of 0.02 μg/L)
- 150 ug/L for Arsenic (RG of 3 ug/L)

Monitoring Well MW-6BR

13 ug/L for 1,2-DCA (RG of 2 ug/L)

Monitoring Well MW-7BR

- 1.5 ug/L for PCE (RG of 1 μg/L)
- 2.7 ug/L for TCE (RG of 1 μg/L

No other compounds exceeded the established groundwater remediation goals in the bedrock aquifer.

Monitoring well nest location BF-2, BF-2D, and MW-5BR provides a vertical profile of contaminant concentrations in the northeastern corner of the CIC Site and exhibits the broadest range of contaminants (VOCs, pesticides, and arsenic) above the established remediation goals in the CIC study area. Figure 4-4 depicts contaminant concentration for the primary COCs from 2003 through 2010 for the bedrock monitoring wells.

The overall trend of decreasing arsenic concentrations is consistent with previous sampling events at shallow bedrock aquifer monitoring well BF-2 (12,700 ug/L in 2003 to 460 ug/L in 2010) and shallow bedrock aquifer monitoring well MW-5BR (269 ug/L in 2008 to 150 ug/L in 2010) indicating that the OU2 soil remedial action is continuing to have a beneficial effect on groundwater arsenic concentrations. Arsenic concentrations at deep bedrock aquifer monitoring well location BF-2D appears to fluctuate over time, decreasing from 25.9 ug/L in 2003 to non-detect during 6th LTM Event in 2009. Arsenic concentrations have steadily increased from 3.5J ug/L during the 7th LTM Event in 2009 to 16 ug/L during the December 2010 LTM Event. The fluctuations in arsenic concentration may reflect fluctuations in groundwater elevation and/or changes in the vertical hydraulic groundwater flow gradient within the bedrock aquifer.

From 2009 to 2010, TCE concentrations increased from non-detect to 0.94 ug/L at BF-2 and increased from non-detect to 2.7ug/L at MW-7BR. Alpha-BHC concentrations increased from 1.1J ug/L to 2.2 ug/L at BF-2D, from 1.7 ug/L to 1.8 ug/L at BF-2, and from 0.19J ug/L to 0.63 ug/L at MW-5BR. Historical analytical laboratory results for Dinoseb in monitoring well BF-2 indicates concentration had decreased from 24 μ g/L in 2003 to non-detect in June 2008.

Anticipated upcoming activities for the CIC Study Area include the following sampling events:

- 2nd Quarter 2011 LTM Event to be conducted in July 2011;
- 1st Quarter 2012 LTM Event to be conducted in March 2012;

- 4th Quarter 2012 LTM Event to be conducted in December 2012; and
- 3rd Quarter 2013 LTM Event to be conducted in September 2013.

An LTM Report will be prepared after each sampling event.

Recommendations

Per the October 2009 Long-Term Monitoring Plan, a re-evaluation each year (after each LTM event) is required to assess whether changes to the LTM program are required. Currently, there are no recommended changes to the sampling program, nor is there any indication that any existing monitoring wells should be abandoned.

The following recommendations will improve the CIC field data collection methods and ensure the integrity of the groundwater monitoring well network:

- Direct measure total well depth using a heavy line weight and fiberglass survey tape to accurately measure well depth and evaluate ("feel") the accumulation of sediment at the bottom of the well.
- Further investigate the source of plant roots in shallow monitoring well NUS-3S to evaluate if the integrity of the well casing has been compromised. CTI is evaluating the potential use of down-hole video to inspect the well casing and well screen to determine the integrity of monitoring well NUS-3S.
- Perform additional monitoring well maintenance as outline in Table 3-1 Monitoring Well Inspection.

6. References

Conti, 2007. Remedial Action Report, Chemical Insecticide Corporation Superfund Site, Operable Unit 2, Edison Township, Middlesex County, New Jersey.

CTI, 2010. Final Quality Assurance Project Plan, Chemical Insecticide Corporation Superfund Site, Operable Unit 4, Edison Township, Middlesex County, New Jersey.

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HDR/O'Brien & Gere, 2009. Final Long-Term Monitoring Plan, Chemical Insecticide Corporation Superfund Site, Operable Unit 4, Edison Township, Middlesex County, New Jersey.

USEPA Region II's Ground Water Sampling Procedure – Low Stress (Low Flow) Purging and Sampling dated March 1998.

NJDEP's Field Sampling Procedures Manual (Section 6.9.2.2) dated August 2005.

Tables



Groundwater Level Measurements December 2010 Sample Event Chemical Insecticide Corporation

Edison Township, Middlesex County, New Jersey Operable Unit 4 (OU4) - Groundwater

	· ·	4	Groundwater				Total Depth	Difference Between	Total Depth	4.9	terval (feet ps)		
Well ID	Aquifer	Depth to Water Dec. 7, 2010	Blevation Dec. 7, 2010	Total Depth Dec. 7, 2010	Top of Inner Casing Elevation	Ground Surface Elevation	Installed (feet bgs)	TOC/Ground Surface	Installed (feet TOC)	Тор	Bottom	Northing Coordinate	Easting Coordinate
BF-2*	Bedrock	10.93	94.39	33.98	105:32	104.52	34.5	0.80	35.30	24.5	34.5	617318.0	529088.8
BF-2D	Bedrock	14.92	94.56	91.78	109.48	104.32	90	1,30	91.30	80	90	617366,4	529046.4
BF-4*	Bedrock	1.17	92.85	85.00	94.02	93.67	85.4	0.35	85.75	75.4	85.4	617180.5	529619.1
BF-5	Bedrock	9.98	85:33	35.20	95.31	94.95	35.35	0.36	35.71	25.35	35.35	616806.0	530061.2
FU FU	Overburden	5.63	89.98	13.41	95.61	95.06	15	0.55	15.55	5.	15	616815.4	529626.8
GU*	Overburden	6:57	88.68	36.00	95.25	94.70	36	0.55	36.55	26:	36	617084.7	529627.5
MW-IBRD*	Bedrock	17.5	93.64	99.30	111.14	110.69	100	0.35	100.45	90:	100	617758.6	528988.7
MW-IBRS*	Bedrock	19.09	92.30	44.80	111.39	111.09	45	0.30	45.30	35	45	617750.9	528979.4
MW-1S	Transition	13.44	97.95	16.42	111.39	110.77	17	0.62	17.62	7	17	617736.1	528959.6
MW-2BR*	Bedrock	6.44	98.04	89.15	104.48	104.16	90	0.32	90.32	80	90	617522.1	529713.2
MW-21*	Transition	6.51	98.23	34.56	104.74	104.16	35	0.32	35.25	25	35	617510.3	529700.4
MW-2S	Overburden	5.12	99.64	13.18	104.74	104,49	14	0.30	14.30	4	14	617515.4	529700.4
MW-3BR	Bedrock	7.01	80.84	40.02	87.85	86,40	38	1.45	39.45	28	38	616365.4	531000.7
MW-3S*	Transition	8.39	80.01	13.73	88.40	85.50	14	2,90	16.90	4	14	616342.9	531000.7
MW-4BR	Bedrock	25.24	92.04	60.05	117.28	115.93	58	1.35	59.35	48	58	617588.6	528348.2
MW-4S	Overburden	15,32	102.97	19.30	118.29	115.69	17	2.60	19.60	7	17	617603.2	528341.8
MW-5BR	Bedrock	10.28	94:39	63.28	104.67	104,22	63	0.45	63.45	53	63	617340.0	529113.9
MW-6BR	Bedrock	18.74	89.95	79.09	108.69	104.22	79	0.55	79.55	63	79	617054.4	529064.2
MW-7BR	Bedrock	7.92	87.88	43.92	95.80	95.35	44	0.35	44.45	34	44	616812.9	529631.5
MW-8BR	Bedrock	15,8	89.49	63.13	105.29	104.84	63	0.45	63.45	53	63	616453.3	530010.9
NUS-2D	Bedrock	14.73	101.71	105.00	116.44	115.92	105	0.43	105.52	89	105	616745.8	528866.2
NUS-3D	Bedrock	9.61	110.41	40.27	120.02	119.40	43	0.62	43.62	25	43	616683.5	528591.5
NUS-3S*	Overburden	10.29	110.35	16:13	120.64	120.29	14	0.35	14.35	4	14	616681.0	528598.9
OU*	Overburden	4.64	90.06	7.97	94.70	94.40	8.5	0.30	8.80	3.5	8.5	616797.4	530059.1
QD	Transition	20.65	90.08	47:27			48			3.3:	48		
UU	Overburden	8.34	90,28 87,39		110.93	110.68		0.25	48.25	38 8		616751.9	529370.6
otee:	Overburgen	8.34	187.39	18.72	95.73	93.93	18	1.80	19:80	8	18	616309,5	530363.2

Notes:

bgs = below ground surface

Depth to water and total well depth measured from top of inner casing (TOC) and are provided in feet.

Elevations are in NAVD1988 Datum.

Survey information is from work conducted by Kupper Associates as part of the additional groundwater investigation/1st Qir LTM activities.

Overburden = Geologic Unit I (fill material) and II (fluvio-glacial deposits) from previous remedial investigation activities.

Transition = Geologic Unit III (slightly weathered zone/clay and silt) from previous remedial investigation activities.

Bedrock = Geologic Unit IV (consolidated Brunswick shale) from previous remedial investigation activities.

• - Monitoring well was redeveloped as part of the additional groundwater investigation/1st Qtr LTM activities.

"Total Depth: Installed" and "Screen Interval" data are based on available information including boring logs, well construction logs, and NJDEP well records. Subsequently, measurments may not be completely accurate since the work was conducted by other contractors.

Table 3-2 Monitoring Well Inspection December 2010 Sample Event Chemical Insecticide Corporation Edison Township, Middlesex County, New Jersey Operable Unit 4 (OU4) - Groundwater

Well Number	Well Deficiency	Well Maintenance Performed	Recommendations
BF-4	The bolts and threaded holes which secure the steel lid to the flush mount protective casing were found to be stripped.		The new bolts do not tighten adequately. The bolt holes need to be re-drilled and tapped to accommodate larger bolts.
FU	Due to a damaged seal, the locking plug on the protective casing was not secured to the well casing, it was set on the well casing and would not seal. The flush mount lid would not attach to the flush mount protective casing.	Cut the lock from the plug, allowing re- attachment to the casing. Repaired the threads on the lid.	Needs a new 5 3/8" locking plug and lock.
GU	The bolts and threaded holes which secure the steel lid to the flush mount protective casing were found to be stripped.	Repairs could not be made during this event.	The bolt holes need to be re-drilled and tapped to accommodate larger bolts. The 4" locking well plug needs replacement.
OU	The existing 4" locking well plug is too small for the 4 1/2 "well casing.		Replacement 4 1/2" locking well plug is required.
MW-5BR	The bolts and threaded holes which secure the steel lid to the flush mount protective casing were found to be stripped.		
MW-6BR	The bolts and threaded holes which secure the steel lid to the flush mount protective casing were found to be stripped.		
MW-7BR	The remaining 2 bolts and 2 threaded holes which secure the steel lid to the flush mount protective casing were found to be stripped. Also, one of the three steel tabs of the flush mount casing is broken off and requires replacement.	Replaced the two bolts and tapped the remaining two threaded bolt holes.	Replace broken cover mount tab or replace flush- mount protective casing.
NUS-3S	Upon completion of sampling, roots were found on the bladder pump and tubing. This indicates the integrity of the well casing has been compromised.		Further investigation of the source of roots is required. Well integrity may be comprimised.

Table 3-3
Field Parameter Measurements
December 2010 Sample Event
Chemical Insecticide Corporation
Edison Township, Middlesex County, New Jersey
Operable Unit 4 (OU4) - Groundwater

Well Number	Date	Sample Time (24-hour)	Amount Purged (Liters)	Flow Rate (mL/min)	pН	Temperature	Conductivity (µmhos/cm)	Turbidity (NTU)	Oxidation Reduction Potential (mV)	Dissolved Oxygen (mg/L)	Water Level (feet below TOC)	Comments
BF-2	12/13/2010	1400	10.50	350	6.17	13.80	426	2.3	-43.0	0.38	10:94	
BF-2D	12/13/2010	1625	14.25	150	6.00	12.79	485	45.0	-0.2	4.80	14:84	
BF-4	12/13/2010	1125	5.85	130	7.46	14.00	436	0.9	-96.5	0.65	4:31	excessive drawdown
FU	12/10/2010	0845	24.00	400	5.16	16.23	254	4.5	175.0	8.09	5:77	<u> </u>
GU	12/10/2010	1520	2,25	75	6.57	12.47	618	7.8	-89.0	1.25	6.36	excessive drawdown
MW-2BR	12/9/2010	1410	8.40	120	7.63	11.88	410	90:8	-40.0	1.17	8:51	excessive drawdown
MW-2S	12/9/2010	1315	8.80	110	5.95	10.92	1070	0.6	4.0	0.00	8.17	excessive drawdown
MW-3BR	12/8/2010	1745	5.50	65	7.21	12.10	248	111.0	-105.0	0.00	7.35	slow recharge rate
MW-3S	12/14/2010	1350	3.20	80	4.77	9.54	614	13.1	329.6	6.59	7.31	excessive drawdown
MW-4BR	12/8/2010	1123	15.10	260	6.21	13.64	483	11.9	-14.0	0.99	25.54	3
MW-4S	12/8/2010	0850	3.20	90	6.22	13.53	690	19.5	111.0	0.00	15.68	excessive drawdown
MW-5BR	12/13/2010	1310	4.90	140	6.51	12.93	532	0.8	-78.8	0.66	10:04	
MW-6BR	12/13/2010	1833	4.00	100	6.97	11.37	555	92.0	-93.7	1.19	20.60	excessive drawdown
MW-7BR	12/10/2010	0935	5.50	65	6.69	13.25	856	10.2	141.0	1.25	6.55	excessive drawdown
NUS-2D	12/14/2010	0935	5.50	100	7.16	9.79	251	4.5	-66.3	1.21	19.34	excessive drawdown
NUS-3S	12/14/2010	1125	13.70	320	4.76	13.24	106	3.4	351.9	8.84	9.89	Í
QD.	12/10/2010	1230	6.65	190	6.23.	12.94	328	43.0	86.0	1.38	20.67	1

Notes:

mL/min = milliliters per minute

PID = photoionization detector

ppm = parts per million

TOC = top of casing

(µmhos/cm) = micromhos per centimeter

NTU = nephelometric turbidity units

NM = not measured

°C = degrees Celsius

mV = millivolts

mg/L = milligrams per liter

Monitoring Well Performance December 2010 Sample Event Chemical Insecticide Corporation Edison Township, Middlesex County, New Jersey Operable Unit 4 (OU4) - Groundwater

Well Number	Aquifer	Volume Purged (Liters)	Purge Flow Rate (mL/min)	Calculated Well Yield (mL/min)	Approximated Well Yield (mL/min)	Turbidity (NTU)	Static Water Level (feet below TOC)	Water Level Drop (feet below Static)	Purge Water Level (feet below TOC)	Inte	een rval bgs)
BF-4	Bedrock	5.85	130	13		0.90	4.31	4.80	9.11	75.4	85.4
GU	Overburden	2.25	75	to the same of	70	7.80	6.36	1.15	7.51	26	36
MW-2BR	Bedrock	8.40	120	26		90.80	8.51	2.45	10.96	80	90
MW-2S	Overburden	8.80	110	19		0.60	8.17	3.89	12.06	4	14
MW-3BR	Bedrock	5.50	65		65	111.00	7.35	0.31	7.66	28	38
MW-3S	Transition	3.20	80	13		4.77	8.70	1.39	10.09	4	14
MW-4S	Overburden	3.20	90		85	19.50	15.68	0.36	16.04	7	17
MW-6BR	Bedrock	4.00	100	4	<u>.</u>	92.00	20.60	11.62	32.22	63	79
MW-7BR	Bedrock	5.50	65	26		10.20	6.55	0.51	7.06	34	44
NUS-2D	Bedrock	5.50	100		90	4.50	19.34	1.43	20.77	89	105
NTU bgs	= milliliters per minu = nephelometric turb = below ground surfa = top of casing	idity units		and the state of t	·						

Table 3-5 Sample Preparation and Analytical Methods December 2010 Sample Event Chemical Insectiode Corporation Edison Township, Middlesex County, New Jersey Operable Unit 4 (OU4) - Groundwater

Matrix	Analytical Group	Concentration Level	Analytical Method	Sample Volume and Container	Preservation Requirements	Maximum Holding Time
Groundwater	TCL VOCs	Trace	USEPA SOP DW-1 (GC/MS Method)	3 - 40 mL VOA vials with Teflon-lined septum caps	4 degrees C, HCL to pH<2	14 days from collection for analysis
Groundwater	TCL Pesticides	Trace	USEPA SOP C-91 (GC/ECD Method)	2 - 1 L amber glass container with Teflon-lined screw cap	4 degrees C	7 days from collection to extraction; 40 days from extraction to analysis
Groundwater	Herbicides	Trace	USEPA Method 3510C/8151A	2 - 1 L amber glass container with Teflon-lined screw cap	4 degrees C	7 days from collection to extraction; 40 days from extraction to analysis
Groundwater	TAL Metals	Low	USEPA SOP C-109 (ICP-AES Method)	1 - 500 mL polyethylene container	4 degrees C, HNO3 to pH<2	180 days from collection for analysis

Notes:

HCL = hydrochloric acid HNO3 = nitric acid

L = liter

mL = milliliter

TAL = Target Analyte List

TCL = Target Compound List
SOP = Standard Operating Procedure
USEPA = U.S. Environmental Protection Agency

VOCs = volatile organic compounds

Well	Location	Remediation	MW-2S	MW-28R	MW-3S	MW-3BR	MW-4S	MW-4BR	MW-5BR	MW-6BR	MW-7BR	BF-2	BF-2 DUP	BF-2D	BF-4	NUS-2D	NUS-3S	FU	FU DUP	GU	QD
	ple Date	Goal	12/9/2010	12/9/2010	12/9/2010	12/8/2010	12/8/2010	12/8/2010	12/13/2010	12/13/2010	12/10/2010	12/13/2010	12/13/2010	12/13/2010	12/13/2010	12/14/2010	12/8/2010	12/10/2010	12/10/2010	12/10/2010	12/10/2010
Well Pi	acement		Overburden	Bedrock	Transition	Bedrock	Overburden	Bedrock	Bedrock	Bedrock	Bedrock .	Transition	Transition	Bedrock	Bedrock	Bedrock	Overburden	Overburden	Overburden	Overburden	Transition
	Units	(ug/L)	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	· · · · ug/L	ug/L	ug/L	ug/L	ug/L	ug/L .	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Volatile Organic Compounds						25.01	5 166	F. 186	5 U L	. 500	F 183 6	F.161		C 185		5111	I 101		- 200	- 100 0"	
ACETONE:		6000	5 U'L	0.5 U	0.5 U	5: U L 0:5: U	5 U.L.	5 UiL 0.5 U	23	5 UL 0.87	0.5 U	5 U L	5 UL	5 UIL 16	5 U L	0.5 U	05 U L	0.5 U	5 U L	0.5 U	5 U L 0.5 U
BENZENE BROMOCHLOROMETHANE		100*	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
BROMODICHLOROMETHANE		100	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 0	0.5 U	0.5 U
BROMOFORM		4	0.5.0	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
BROMOMETHANE		10*	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0,5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
2-BUTANONE		300*	5 U	5 U	5 U	, 5.U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	SU	5 U	5 U	5 U	5 U	5 U	5 U
CARBON DISULFIDE		700	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 ;U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0:5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CARBON TETRACHLORIDE		1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 บ	0.5 U	0:5 U	0.5 U	0.5 U	0,5 U	0.5 U	0.5 U	0.5 U
CHLOROBENZENE		50	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	23	2.1	0.5 U	26	25	27	0.5 U	0.5 U	0.5 U	0.75	0.71	0.5 U	0.5 U
CHLOROETHANE		100*	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.6	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
CHLOROFORM		70	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0:5 U	0.5 U	1.2	0.5 U	0.5 U	0.5 U	0.5 U
CHLOROMETHANE		100*	0.5 U	0.5 Ü	0:5 Ü	0.5 U	0.5 U	0.5 U	0.5 U	0.5 0	0.5 U	0.5 U	0.5 U	0.5 U	0.5 ()	0.5 U	0.5 U	0.5 Ü	0.5 U	. 0.5 U	0.5 U
CYCLOHEXANE		100*	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 Ú	0.5 0	0.5 U	0.5 Ü:	0.5 U	0.5 U	0.5 U
DIBROMOCHLOROMETHANE		1	0.5 U	0:5 Ü	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,2-DIBROMO-3-CHLOROPROPANE		0.02	10	10	10	10	1.0	10	1.0	10	10	1 0	1 U	1 U 0.61	1 U	1 U 0.5 U	10	10	1 U 0.5 U	1 U	10
1,3-DICHLOROBENZENE 1.4-DICHLOROBENZENE		600: 75	0.5 U	0:5 U	0.5 U	0.5: Ü	0.5 U 0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.6	3.3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,4-DICHLOROBENZENE 1.2-DICHLOROBENZENE		600	0.5 U	0.5 0	0.5 U	0.5 U	0.5 U	0.5 U	2.7	0.52	0.5 U	3.5	3.3	3.4	0.5 U	0.5 U	0.5 U	6.7	6.6	0.5 U	1.8
1.2-DIBROMOETHANE		0.03*	0.5 U	0.5.0	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,2-DICHLOROETHANE		2:	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	5.9	13	0.5 U	8.2	7.9	12	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.8
CIS-1,2-DICHLOROETHENE		70	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	15	8.5	0.5 U	37	39	37	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,1-DICHLOROETHANE		:50	0.5 U	0.5 U	0.5 ป	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0:5:10	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,1-DICHLOROETHENE		. 1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0:5 U	1.3	1.2	0.5 U	0.5 U	0.5 U	0.5 U	0,5 U	0,5 U	0.5 U	0.5 U
TRANS-1,2-DICHLOROETHENE		100	0.5 U	0.5 U	0.5 ป	0.5 U	0.5 U	0.5 U	15	0.65	0.5 U	13	13	31	0.5 U	0.5 U	0.5 Ú	0.5 ป	0,5 U	0,5 U	0.5 U
DICHLORODIFLUOROMETHANE		1,000	0.5 U	0.5 U	0.5 U	0.5. U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5: U!	0.5 U	0.5 U	0:5 U	0.5 U	0:5 U	0,5 U	0.5 U	0.5 U	0.5 U
1,2-DICHLOROPROPANE		1	0.5 U	0.5 U	0.5 U	0.5 _. U	0.5 U	0,5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0:5 U	0.5 U	0.5 U	0.5 U	0,5 U	0.5 U	0.5 U
CIS-1,3-DICHLOROPROPENE		1	0.5 U	0.5.0	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0!5 U	0.5: U	0.5 U	0.5 U	0:5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
TRANS-1,3-DICHLOROPROPENE		, <u>1</u>	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	ี 0.5 ป	0.5 U	0:5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0,5 U	0.5 U	0.5 U
ETHYLBENZENE		700	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0,5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
2-HEXANONE		100*	5 U	5.0	5 U	5 U	5:0	0.5 U	5 U	5.U	5 U 0.5 U	5.U 1,7 K	5 U	5 U	5 U	5 U 0.5 U	5 U	5 U	50	5 U	5.0
ISOPROPYLBENZENE METHYL ACETATE		700*	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U 0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0,5 U	0,5 U 0,5 U	0.5 U	0.5 U
METHYLENE CHLORIDE		3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
4-METHYL-2-PENTANONE		100*	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	SU	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5.U
METHYLCYCLOHEXANE		100*	0.5 U	0.5.U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
METHYL TERT-BUTYL ETHER	-	70	0.5 U	0.5 U	0.5 U	0.5 U	3.9	0.9	30	2.5	1.6	10	9.4	27	0.5 U	0.5 U	0.5 U	20	19	0.5 U	0.5 U
TETRACHLOROETHENE		1	0.5 U.	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0:5: Ü.
TOLUENE		600	0.5 U	:0.5 U	0.5 U	0.5 U	0:5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,2,3-TRICHLOROBENZENE		100*	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0:5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,2,4-TRICHLOROBENZENE		9	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.59	0.57	0.5 U	0.5 U	0.5 U	0.5 U	0.5 ม	0.5 U	0.5 U	0.5 Ü
1,1,1-TRICHLOROETHANE		30	0.5 U	0.5 U	0.5 U	0.5 U	0.5 Ü	0.5 Ü	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,1,2-TRICHLOROETHANE	•	3:	0.5 U	0.5.U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,1,2,2-TETRACHLOROETHANE		1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U 2.7	0.5 U	0.5 U	0.5 U	0:5 Ü	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
TRICHLOROETHENE: TRICHLOROFLUOROMETHANE		2,000	0.5 U	0.5 0	0.5 U	0.5 U 0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.94 0.5 U	0.93 0.5 U	0.5 U 0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.3 0.5 U
1,1,2-TRICHLORO-1,2,2-TRIFLUOROETH	IANE	100*	0.5 U	0.5.0	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
M/P-XYLENE		1000	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
O-XYLENE		1000	0.5 U	0,5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 Û	0.5 U	0.5 U
STYRENE		100	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0:5 U	0.5 U	0.S U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 Ú	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0:5 U
VINYL CHLORIDE		1	0.5 U	0.5 U	0.5 U	0,5 U	0.5 U	0.5 U	54	0.5 U	0.5 U	8.7	8.3	51	0.5 ป	0.5 U	0.5 U	0.5 Ü	0.5 Ù	0.5 Ú	0.5 U
Metals																	:				
ARSENIC		, 3	8 U	8 U	8 U	8 U	8 U	8 0	150	8 U	8 U	460	460	16	8 U	8 U	8 Ú	8 U	8. Ü	8 U	8 U
Pesticides			•					-													
alpha-BHC		0.02	0.050 U	0.050 U	0.050 U	0:050 U	0.050 U	0.050 ป	0.63	0.050 U	0.050 U	1.8	1.8	2.2	0.050 U	0.050 U	0:050 U	0.051 JN	0.057 JN	0.050 U	0.029 J
Beta-BHC		0.04	0.050 U	0.050 U	0.050 U	0.050 U	0.050 U	0.050 U	0.30 R	0:050 U	0.050 U	0.51	0.48	0.44 JN	0.050 U	0.050 U	0.050 U	0.050 U	0.050 U	0.050 U	0.050 U
delta-BHC		100	0.050 U	0.050 U	0.050 U	0:050 U	0.050 U	0.050 U	1.00	0.087 J	0.050 U	2.4	2.5	3,2	0.050 U	0.050 U	0.050 U	0.050 U	0.050 U	0.050 U	0.050 U
gamma-BHC (Lindane)		0.03	0.050 U	0.050 U	0.050 U	0.050 U	0.050 U	0.050 U	0.050 U	0.050 U	0.050 U	0.053 JN	0.050 U	0.50 U	, 0.050 U	0.050 U	0:050 U	0.050 U	0.050 U	0.050 U	0.050 U
Herbicides	·						B	-			,					 	,		2.0		اجيرس
DINOSEB		7	L	a manda fasam MIDI	<u> </u>	<u> </u>				لا	<u> </u>	<u> </u>			<u> </u>	L	<u></u>	3.4	3.2		4.7 J

Notes: Bold Italizes font denotes compound exceeding remediation goal. Remediation goals from NIDEP's Class IIA Groundwater Quality Standards (GWQS). denotes RGs from 4th Quarter Long-Term Monitoring Event Report, HDR/OBG May, 2010

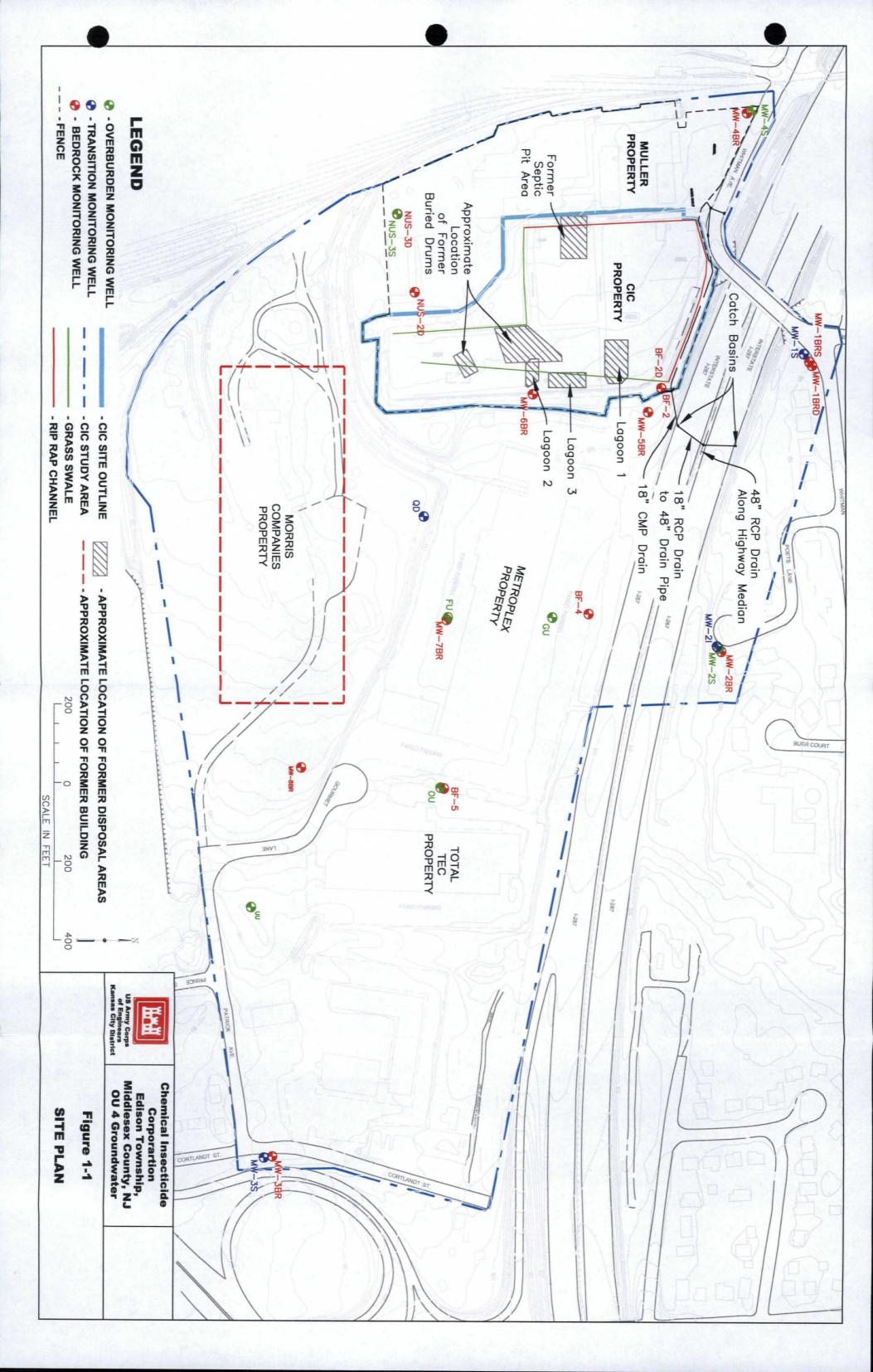
U - Not detected abovereported quantitation limit, 1 - Value estimated, N - Tentative identification

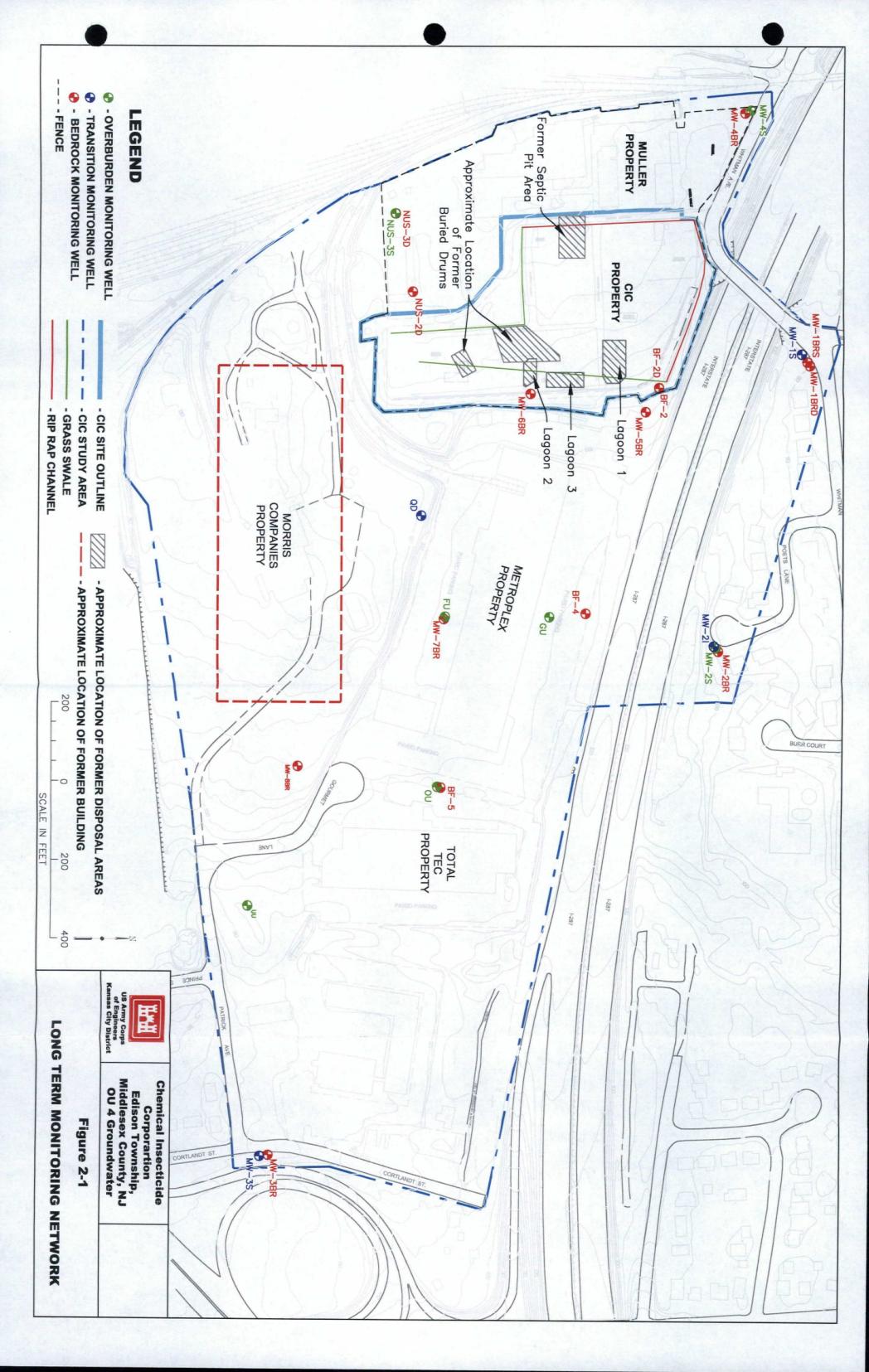
Table 4-2 QA Sample Laboratory Analytical Results - December 2010 Sample Event
Chemical Insecticide Corporation - Edison Township, Middlesex County, New Jersey
Operable Unit 4 (OU4) - Groundwater

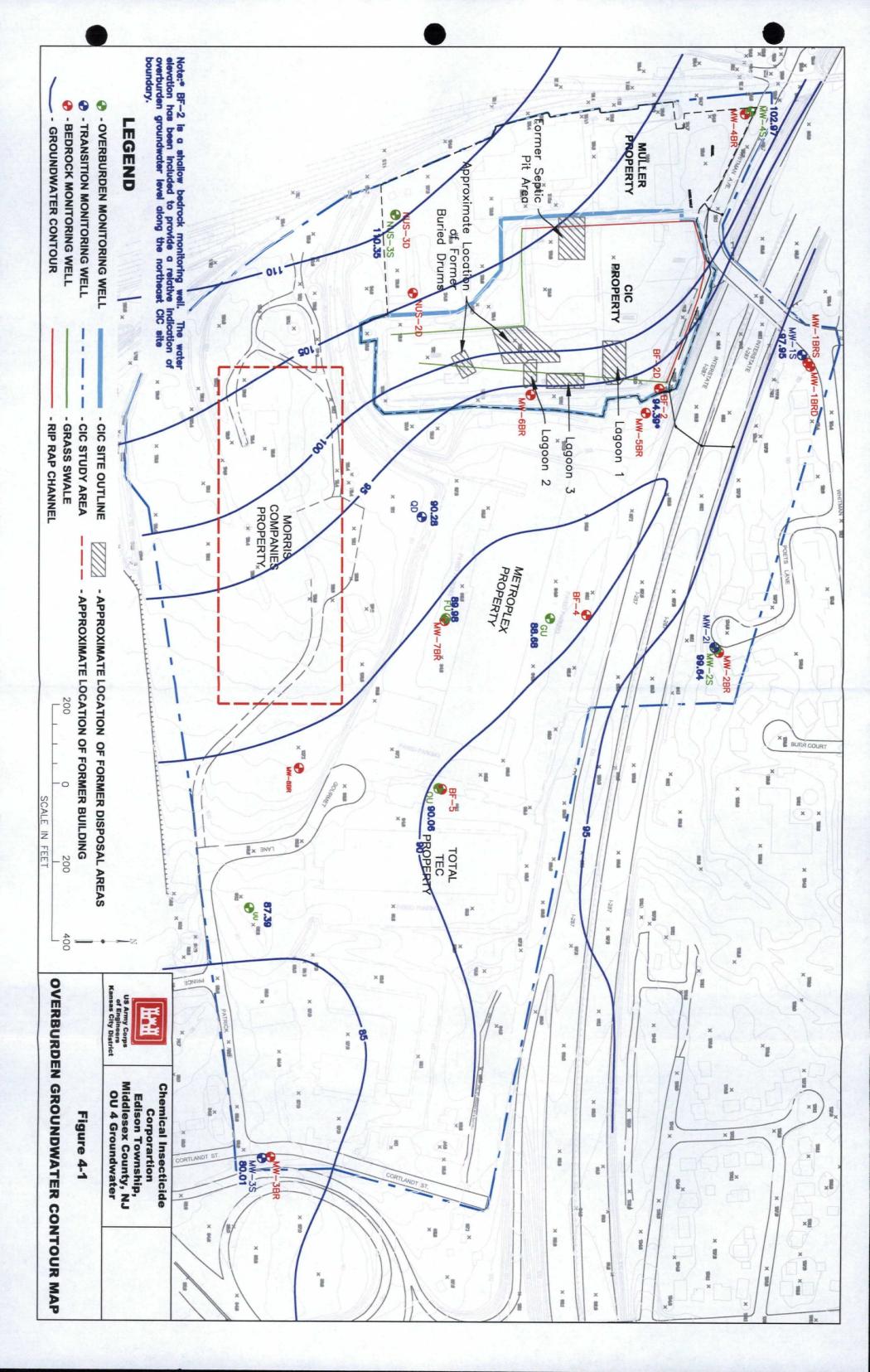
Semple Charle 12/4/2010		ER-1	ER-2	ER-3		PD P	-n-	TD 0	
Volentia Organic Compounds	QA Sample Sample Date	26.1			ER-4 12/12/2010	ER-5	TB-1	TB-2	TB-3
Valente Propriet Compromed SUL				101 01		5 · · · · · · · · · · · · · · · · · · ·			5 5
ACTIONE		αÑ.r	ug/ L	ug/t.	mg/r	ug/L	ug/t	ug/L	ug/t
REMORNOCHIOROMETHANE 0.5 U 0.		5 111	5 101	SIII	5 111	5111	\$ (1)	5.111.	.5 111
REMONDCHIONOMETHANE 0.5 U 0.5	A THE PARTY OF THE								
RROMODICHOROMETHANE 0.5 U 0.5									
RROMORTHANE 0.5 U 0.5					The second of the second				
RROMOMETHANE 0.5 U 0.									
2-BUTANONE		Maria Carlo Comment and Carlo Carlo	. A transmit topic						
CARBON INTERACTORIDS 0.5 U 0.5			200000000000000000000000000000000000000						
CARBON TETRACHORDE 5.0	The state of the s								
CHILDROENEMER	The second secon	******							
CHIADRICHANE									
CHADROCHOM	The state of the s	AMERICAN AND ADDRESS OF THE PARTY OF THE PAR	ended that is a						
CHADIGNETHANE			the second second second second second						
OST									
DIBROMOCHIGROMÉTHANÉ 0.5 U 0.								Acceptable ST	1200
12-DIRGNONO-S-CHICROPPOPANE									
1.3-DICHOROBEREZNE				1 / 1 ./	3110 21 121		***************************************		
1,4-DICH, DROCREMZENE	•							T. T	
1.2-DICKONOGERNZENE			36176 24				The second second second second		
1_2-DIBROMOETHANE							INDENIE AC DEED		
1_2-DIGCLOROCETHANE									was a second the
CS-1_2-DICHLOROETHENE	The state of the s						* / · · · · · · · · · · · · · ·		
1,1-DICHLOROETHANE									
1DOCIOROPETHENE 0.5 U									
TRANS-1,2-DICHLOROPITHENE									
DICHLORODIFLUOROMETHANE 0.5 U	the second section of the section of the section of the second section of the section of t	The state of the s							
1.2-DICALDROPROPANE 0.5 U 0.5	The state of the s		46.4						
CSS-13-DICHLOROPROPENE									
TRANS-1,3-DICHLOROPROPENE							100.01		
ETHYLBENZENE	The state of the s						*****		
2-HEXANONE				100000000000000000000000000000000000000	1.40 . 2 . 4 . 4	·	7		· · · · · · · · · · · · · · · · · · ·
SOPROPYIBENZENE			200						
METHYLACETATE		1 F. PF M P	2000				C.TETAMORPHIC INC. JOSEP		A
METHYLENE CHLORIDE									
### ### ### ### ### ### ### ### ### ##					West 27000 man 2,				
METHYLCYCLOHEXANE	The state of the s				A.S 2.50				
METHYL TERT-BUTYL ETHER	A STATE AND LOCAL PROPERTY OF THE PROPERTY OF	A							
TETRACHLOROETHENE	de la bank and alternative properties and a service and a			Text. Development				27.1	
TOLUENE 0.5 U 0.5									
1,2,3-TRICHLOROBENZENE	The state of the s								
1.2,4-TRICHLOROBENZENE									
1,1,1-TRICHLOROETHANE	Transfer and the contract of t								
1.1,2-TRICHLOROETHANE				200-27	2-1-7		·		3.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2
1,1,2,2-TETRACHLOROETHANE	1,1,2-TRICHLOROETHANE								
TRICHLOROETHENE 0.5 U 0.	1,1,2,2-TETRACHLOROETHANE								
TRICHLOROFLUOROMETHANE	TRICHLOROETHENE								
1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	TRICHLOROFLUOROMETHANE								
M/P-XYLENE 0.5 U 0	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE								
O-XYLENE 0.5 U 0.5	M/P-XYLENE	-							***************************************
O.5 U O.5	O-XYLENE								
VINYL CHLORIDE 0.5 U 0.5	STYRENE				10,				
Metals ARSENIC 8 U	VINYL CHLORIDE								
Pesticides alpha-BHC	Metals								
Pesticides alpha-BHC	ARSENIC	8 U	8 U	8 U	8 U	8 U			· · · · · · · · · · · · · · · · · · ·
Seta-BHC 0.050 U <	Pesticides							L a.,	· · · · · · · · · · · · · · · · · · ·
Seta-BHC 0.050 U 0.050 U 0.050 U 0.050 U 0.050 U delta-BHC 0.050 U 0.050 U 0.050 U 0.050 U 0.050 U gamma-BHC (Lindane) 0.050 U 0.050 U 0.050 U 0.050 U 0.050 U	alpha-BHC	0.050 U	0.050 U	0.050 U	0.050 U	0.050 11	* : / /		*** ** ** ** * * * * * * * * * * * * *
delta-BHC 0.050 U	Beta-BHC								
gamma-BHC (Lindane) 0.050 U 0.050 U 0.050 U 0.050 U 0.050 U	delta-BHC								
Water-	gamma-BHC (Lindane)							<u> </u>	
	Notes:								

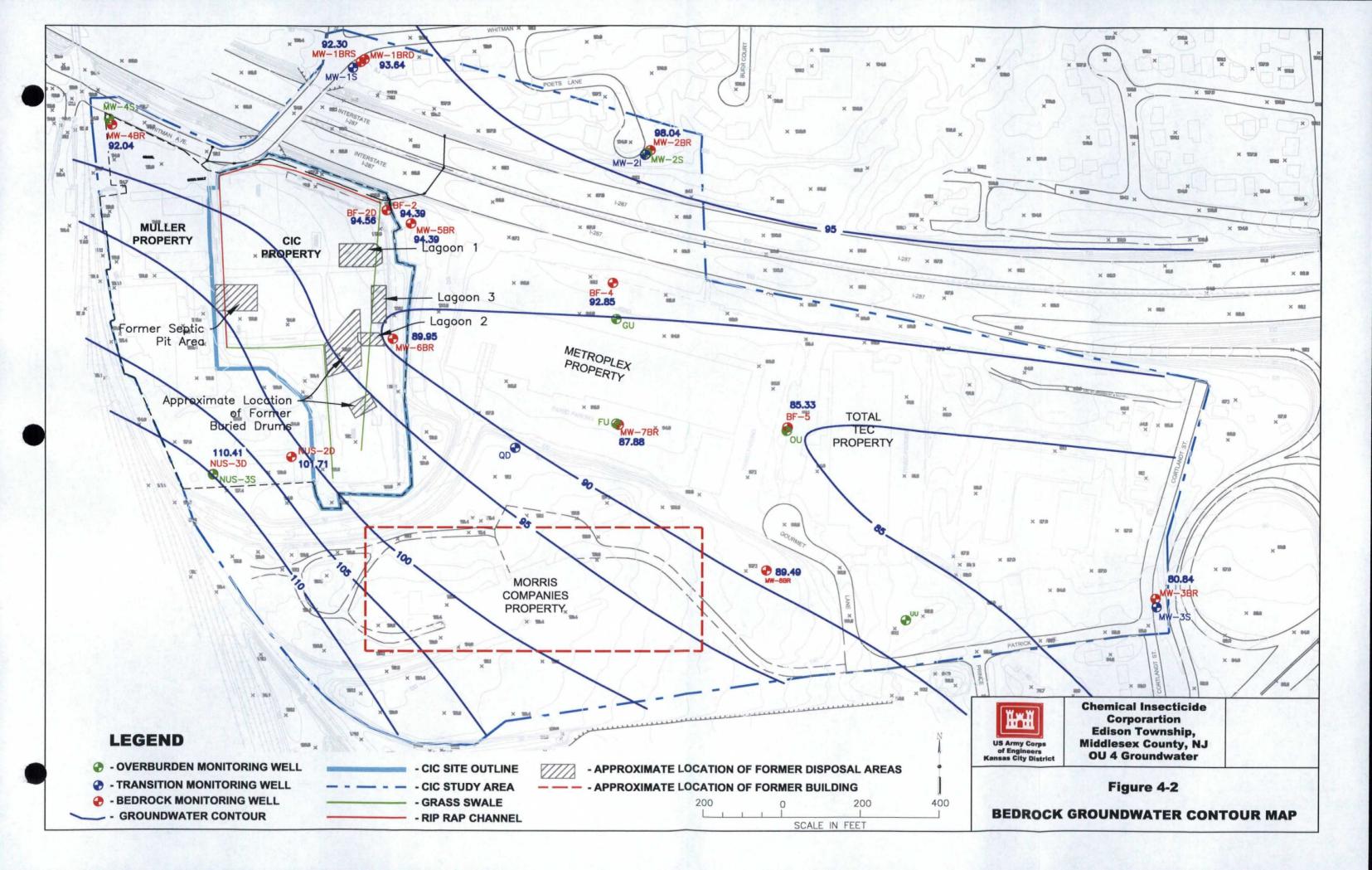
U - Not detected abovereported quantitation limit, J - Value estimated, N - Tentative identification

Figures









Appendix A

Water Level Measurements

And

USEPA Well Assessment Checklists



STATIC WATER ELEVATIONS

12-7-10 (NOTE EXCEPTIONS) DATE

PAGE

PROJECT NAME

CIC

PROJECT NUMBER

105010039-3 02

PROJECT

LOCATION EDISON NJ

GEOLOGIST/ ENGINEER

GAUGING METHOD

Electronic Interface Probe

WELL NUMBER	TOP OF CASING ELEVATION (FEET)	DEPTH TO PRODUCT (FEET)	DEPTH TO WATER (FEET)	WELL DEPTH (FEET)	PRODUCT THICKNESS (FEET)	STATIC WATER ELEVATION (FEET)
MW-3BR			7.01	40.02		
-35			8.39	13.73		
-25			5.12	13.18		
-2I			6.51	34.56		
-2BR			6.44	89.15		
15			19.09	44.80		
1BRS			13.44	16.42		
IBRD			17.50	99.30		
45			15.32	19.30		
4BR			25.24	60.05		
UU	12-8-10		8.34	18.72		
8BR			15.80	63.13		
BF5			9.98	35,20		-
00			4.64	7.97		
PU			5.63	13.4/		
713R			7.92	43.92		
ao	12-8-10		20.65	47.27		
BF4			1,17	85.00		
60			6.57	36.00 -	- FROM LOG1	

WELL NUMBER	AMOUNT BAILED	NOTES

NE - No Elevation Recorded

ND - Not Detected

NA - Not Applicable



STATIC WATER ELEVATIONS

12-7-10 DATE

PAGE

PROJECT NAME

CIC

PROJECT NUMBER

10.5010039-3

PROJECT LOCATION EDISON

GEOLOGIST/ ENGINEER

02

GAUGING METHOD

Electronic Interface Probe

METHOD	_,					
WELL NUMBER	TOP OF CASING ELEVATION (FEET)	DEPTH TO PRODUCT (FEET)	DEPTH TO WATER (FEET)	WELL DEPTH: (FEET)	PRODUCT THICKNESS (FEET)	STATIC WATER ELEVATION (FEET)
BF.2D			14.92	91.78	(50FT)	
5BR			10.28	63.28		
BFZ			10.93	33.98		
6BR			18.74	79.09		
NUS-2D		·	14.73	105.00		
NU5-30			9.61	40.27	(SOFT)	
NU5-35			10.29	16.13		
- 11						
· · · · · · · · · · · · · · · · · · ·						

WELL NUMBER	AMOUNT BAILED	NOTES

NE - No Elevation Recorded

ND - Not Detected

NA - Not Applicable

BF-2

EPA Region	2 Superfund Well Ass	essment Checkl	İst
Facility Information			en entre demonstration de la participa de la p La participa de la participa de
Site Name:	NJD 980184653		
Well Locational Information			
State Well ID: 25-38179 Well Tag ID: Well Installation date:	BF-2 KKNOWK		
	From Log	By GPS	·
Ground Surface Elevation	106.12	MA	
Latitude	40 31 41,21815	NA	
Longitude	74 22 01.27247	NIA	
Northing (State Plane)	617318.0	NA	
Easting (State Plane)	529088.8	N/A	
Cross streets (if applicable): _ GPS Instrument used:	/^	PATRICIC AUE	
Well Construction Details			
Type of well (Circle one) Well lock\security type: Mussice Elevation (top of inner casing) Surface casing material: \$100	: <u>105.32</u>	Stick up	Multilevel Well*
Well casing material: Stain			
Surface Casing diameter:	<u> </u>	inches inches	
Well Diameter: 5 1/2 Well Depth (as installed): 3	4.5	ftbgs	
Well Depth (as measured):	33.98	fttoc	
	34.5	ft	
	24.5	ft	
Depth to water:	Date: 12/11/10	ftbtoc Time: 1345	
			and the state of t
* If multilevel well please see attach	ed worksheet.		

EPA Region 2 Superfund Well As	sessment Check	dist
Well Headspace Readings		
PID/FID Reading taken inside top of casing (if applicable): <i>O·O</i>	ppm
Multi-gas/CGI meter Readings taken (if applicable):	11/0	
$ \begin{array}{ c c c }\hline & LEL \\ & & O_2 \end{array} $		_% LEL _40% Vol.
co	· NA	ppm
H₂S	N/A	ppm
Do readings indicate unsafe conditions exist?	Yes	(6)
Well Condition		
Is the concrete pad in good condition?	(১৯১)	No
Is the well surface casing in good condition?		No
Is the surface casing vertical?	(Yes)	No
Is there an internal well seal?	()	No
Has there been physical damage to the well?	Yes	No
Does sounding depth match completed depth?	Yės	No
Is measuring point marked?	Yes	No
Is the well clearly labeled?	(As)	No
Flush mount - Is it secure from runoff?	Xes (No
Other Commands 1857A11EA DEPTH = 34.51		
Other Comments INSTALLED DEPTH = 34.5' MEASURED DEPTH = 33.98'		
Recommendations		
Well needs to be redeveloped	Yes	Mo
Well needs to be re-surveyed.	Yes	4 <u>76</u>
Well needs to be repaired.	Yes	√ 100/ 410
Well needs to be replaced.	Yes	
Well needs to be properly abandoned.	Yes	A
No action necessary.	4	No No
Comments		
Inspected by: Dan Zchner Date of Inspection: 12-11-10		
Reviewed by: Scott Jones		(Print) (Sign)
an pues		(ວານູຄ)

BF-2D

EPA Region	2 Superfund Well As	sessment Checkli	SI .
Facility Information			
Site Name: CTC Site Address: 32 Land Address: 32 Land Address: Site County: Middle sex: Site State: New Tarsey EPA Site ID Number: Site Owner: EPA Project Manager:	VID 980484653		
Well Locational Information			
State Well ID: <u>25-54495</u> Well Tag ID:			
	From Log	By GPS	
Ground Surface Elevation	108.18	MA	
Latitude	40 31 41.69649	NA	
Longitude	74 22 01.82014	NA	
Northing (State Plane)	617366.4	N/A	
Easting (State Plane)	529046.4	NA	
Cross streets (if applicable): GPS Instrument used: N Datum: Accuracy/Precision:	GOVRMET LANE 9 []A [A	PATRICK AVE	<u> </u>
Well Construction Details			
Type of well (Circle one)	Flush Mount	Stick up	Multilevel Well*
Well lock\security type: <u>ル</u> とっ	ter lock		
Elevation (top of inner casing): 109,78		· · · · · · · · · · · · · · · · · · ·
Surface casing material: 5ta			 ,
Well casing material: Step 1 Surface Casing diameter: 6	7 (ain 1895 31861	inches	
Well Diameter: 2'		_inches	
Well Depth (as installed):	90.00	ftbgs	
Well Depth (as measured): _	91.78 (SOFT)	fttoc	
Screened interval:	80-90	ft	
Open hole interval:	0-80	ft	
Depth to water: 14.73	-	ftbtoc	
·	Date: 12/11/10	_Time: <u>i 410</u>	
* If multilevel well please see attach	ned worksheet.		

EPA Region 2 Superfund Well As	sessment Checkl	ist
Well Headspace Readings		
PID/FID Reading taken inside top of casing (if applicable	e): <u>0.0</u>	ppm
Multi-gas/CGI meter Readings taken (if applicable): LEL O₂ CO H ₂ S	N/A N/A	% LEL 40% Vol. opm opm
Do readings indicate unsafe conditions exist?	Yes	(No)
Well Condition		
Is the concrete pad in good condition? Is the well surface casing in good condition? Is the surface casing vertical? Is there an internal well seal? Has there been physical damage to the well? Does sounding depth match completed depth? Is measuring point marked? Is the well clearly labeled? Flush mount - Is it secure from runoff? Other Comments SOPT BOTTOM MEASO GREATER THAN INSTALLED DEPTH.	(Yes (Yes (Yes Yes (Yes) (Yes) Yes	No No No No No No No
Recommendations		
Well needs to be redeveloped Well needs to be re-surveyed. Well needs to be repaired. Well needs to be replaced. Well needs to be properly abandoned. No action necessary.	Yes Yes Yes Yes Yes	S (3(3(5)(5)(5)
Comments		
Inspected by: Jan Zaland Date of Inspection: 12-11-10 Reviewed by: Scott Jones	/ 	(Print) (Sign)

BF-4

EPA Regio	n 2 Superfund Welf Ass	essment Checklist	
Facility Information			
Site Name: CLC Site Address: 30 CM. tm. Site County: M. dd le sea Site State: Vew Jersey EPA Site ID Number: Site Owner: EPA Project Manager:	VJD 980484653		
Well Locational Information			
State Well ID: 25-38181 Well Tag ID:			
	From Log	By GPS	→
Ground Surface Elevation	94.37	NA	
Latitude	40 31 39.85076	NA	
Longitude	74 21 54,40638	NA	
Northing (State Plane)	617180.5	NA	
Easting (State Plane)	529619.1	N/A	
Cross streets (if applicable): GPS Instrument used:	PATRICK AVE	GOURMET LANE	·
Datum: // Accuracy/Precision: //	14		
Accuracy/1 recision.			
Well Construction Details			
Type of well (Circle one) Well lock\security type: Massecurity typ	Flush Mount iterlock iterlock iterlock itee	Stick up Multile	evel Well*
	inless Steel		
Surface Casing diameter:	8"	inches	·
Well Diameter:	me110	inches	
Well Depth (as installed):	95,40	ftbgs	
Well Depth (as measured):	<u>85.00</u> 4-85.4	fttoc ft	
Screened interval: 75.6	1- 05.7 -75.4	n ft	
Depth to water: 1.17	12.1	ftbtoc	
Doparto water.	Date: 10/11/10 13%	Time: _\A	
* If multilevel well please see attac	ched worksheet.		

Well Headspace Readings	We We The Second	
PID/FID Reading taken inside top of casing (if app	licable): Ø·D	ppm
Multi-gas/CGI meter Readings taken (if applicable):	
	LEL: <i>N/A</i>	% LEL
	O ₂ : N/A	40% Vol.
	CO: N/A	.ppm
	H ₂ S: ////	ppm
Oo readings indicate unsafe conditions exist?	Yes	(No)
Well Condition		
a the constant and is seen to see the constant and	A. A.	
s the concrete pad in good condition?	Yes	No
s the well surface casing in good condition?	Yes	No
s the surface casing vertical?	ye ≥	No
s there an internal well seal?	(Yes)	No
las there been physical damage to the well?	(No
Does sounding depth match completed depth?	(Yes)	No
s measuring point marked?	(Tes)	No
s the well clearly labeled?	₹	No
Flush mount - Is it secure from runoff?	(Yes)	No
Other Comments- <u>Well Britishes are</u> are also strupped Recommendations	Stripped-Bolt	Yole 5
	Yes	008
Well needs to be redeveloped		(Nã
Nell needs to be redeveloped Nell needs to be re-surveyed.	Yes	
Well needs to be re-surveyed.	Yes Yes	
Well needs to be re-surveyed. Well needs to be repaired.		No (No
Vell needs to be re-surveyed. Vell needs to be repaired. Vell needs to be replaced.	Yes	No
Vell needs to be re-surveyed. Vell needs to be repaired. Vell needs to be replaced. Vell needs to be properly abandoned.	Yes Yes	No
Well needs to be re-surveyed. Well needs to be repaired. Well needs to be replaced. Well needs to be properly abandoned. No action necessary.	Yes Yes Yes	No
Vell needs to be re-surveyed. Vell needs to be repaired. Vell needs to be replaced. Vell needs to be properly abandoned. Vell needs to be re-surveyed.	Yes Yes Yes Yes	No No No
Vell needs to be re-surveyed. Vell needs to be repaired. Vell needs to be replaced. Vell needs to be properly abandoned. Io action necessary. Comments Replaced Botts - New Botts	Yes Yes Yes Yes	No No No
Vell needs to be re-surveyed. Vell needs to be repaired. Vell needs to be replaced. Vell needs to be properly abandoned. Io action necessary.	Yes Yes Yes Yes	No No No
Vell needs to be re-surveyed. Vell needs to be repaired. Vell needs to be replaced. Vell needs to be properly abandoned. No action necessary. Comments Replaced Botts - New Botts	Yes Yes Yes Yes	No No No
Vell needs to be re-surveyed. Vell needs to be repaired. Vell needs to be replaced. Vell needs to be properly abandoned. No action necessary. Comments Replaced Botts - New Botts	Yes Yes Yes Yes	No No No
Nell needs to be re-surveyed. Nell needs to be repaired. Nell needs to be replaced. Nell needs to be properly abandoned. No action necessary. Comments Rapked Bolts - New Bolts	Yes Yes Yes Yes	No No No
Nell needs to be re-surveyed. Nell needs to be repaired. Nell needs to be replaced. Nell needs to be properly abandoned. No action necessary. Comments Rapked Bolts - New Bolts	Yes Yes Yes Yes	No
Nell needs to be re-surveyed. Nell needs to be repaired. Nell needs to be replaced. Nell needs to be properly abandoned. No action necessary. Comments Replaced Botts - New Botts stilles are the stripped	Yes Yes Yes Yes	No No No
Nell needs to be re-surveyed. Nell needs to be repaired. Nell needs to be replaced. Nell needs to be properly abandoned. No action necessary. Comments Rapked Bolts - New Bolts	Yes Yes Yes Yes	No No No
Nell needs to be re-surveyed. Nell needs to be repaired. Nell needs to be replaced. Nell needs to be properly abandoned. No action necessary. Comments Rapkced Bafts - New Bults sides are the stripped Inspected by: Date of Inspection:	Yes Yes Yes Yes	No No No

BF-5

ERA Regio	n 2 Supertund Well Ass	esament Check	liste, see a see
Facility Information			
Site Name: CTC	1.0		· · · · · · · · · · · · · · · · · · ·
Site Address: 30 4)4.tm	AVE.		
Site County: Middlese	7		
Site State: <u>New Tersey</u> EPA Site ID Number:	NITO GOO HOUGEZ		
	NUV 100 407603		
Site Owner:			
EPA Project Manager:			
Well Locational Information			
State Well ID: Well Tag ID: Well Installation date:	25-38182		
Well Tag ID:	BF-5		
Well Installation date: (//	NKYOWN		
	<u> </u>		
	From Log	By GPS	3
Ground Surface	95.67	N/A	
Elevation	• • •		
Latitude	40 31 36.14387	MA	
Longitude	7421 48.68778	N/A N/A	
Northing (State Plane)	616806.0	NA	
Easting (State Plane)	530061.2	MA	
Cross streets (if applicable):	GOURMET LANE	& PARKK AL	IE.
GPS Instrument used:	,,		
Datum: MA			
Accuracy/Precision: <u>N/A</u>			
Well Construction Details			
Type of well (Circle one)	Flush Mount	Stick up	Multilevel Well*
Well lock\security type:		anon up	
Elevation (top of inner casing	n): 95.3/		· · · · · · · · · · · · · · · · · · ·
Surface casing material: 27	7/· 		
Well casing material: Stee			
Surface Casing diameter:		inches	
Well Diameter: 4"	· · · · · · · · · · · · · · · · · · ·	inches	
Well Depth (as installed):	35.35	ftbgs	
Well Depth (as measured):		fttoc	
Screened interval: 35	35-3535'	ft	
	25.35'	ft	
Depth to water: 9.9.6		ftbtoc	
	Date: 12/4/10	_Time: <u>13 10</u>	
* If multilevel well please see attac	-		
1			

PID/FID Reading taken inside top of casing (if applicab		
	le): <u>().()</u>	_ ppm
Multi-gas/CGI meter Readings taken (if applicable):		
LE		% LEL
) ₂ : N/A	40% Vol.
	0: <i>N/A</i>	<i>ppm</i>
H ₂	s: <u>N/A</u>	_ <i>ppm</i>
Do readings indicate unsafe conditions exist?	Yes	(No)
Well Condition		
s the concrete pad in good condition?	∠Yes•	No
Is the well surface casing in good condition?	Yes)	No
s the surface casing vertical?	Xes	No
s there an internal well seal?	(6)	No
Has there been physical damage to the well?	Yes	<nā< td=""></nā<>
Does sounding depth match completed depth?	∕(Yê s	No
ls measuring point marked?	(Cos	No
s the well clearly labeled?	(E)	No
Flush mount - Is it secure from runoff?	E	No
Other Comments		
Recommendations		
Well needs to be redeveloped	Yes	رة <u>ن</u> ك
Well needs to be re-surveyed.	Yes	NA
Well needs to be repaired.	Yes	ANS.
Well needs to be replaced.	Yes	400
Well needs to be properly abandoned.	Yes	MA
No action necessary.	(P)	No
Comments	1	
	,	
Inspected by: New Zahne		
Date of Inspection: 12/15/10		
Reviewed by: P.RILEY		(!

FU

EPA Region	2 Supertund Well Ass	essment Checkli	st ·
Facility Information			
Site Name: CIC Site Address: 125 Whitm Site County: Middlesex Site State: New Tersey EPA Site ID Number: A	1JD 980484653		
Well Locational Information			<u> </u>
State Well ID: 25-39 75 Well Tag ID:	FU NKNOWN		
Ground Surface Elevation Latitude Longitude Northing (State Plane) Easting (State Plane) Cross streets (if applicable): GPS Instrument used: Datum: Accuracy/Precision:	From Log 96.16 40.31.36.24288 74.21.54.31350 616815.4 529626.8 PATRICK AUE ?	By GPS N/A N/A N/A N/A N/A N/A CHOURMET LA	DNE .
Type of well (Circle one) Well lock\security type: Mag Elevation (top of inner casing) Surface casing material: Start Well casing material: Start Surface Casing diameter: 7 Well Diameter: 91 5 16" Well Depth (as installed): Well Depth (as measured): Copen hole interval: Copen hole interval: Copenth to water: 7,81	15 15	inches inches inches ftbgs fttoc ft ft ft ftbtoc Time: 10:005	Multilevel Well*
* If multilevel well please see attact	ned worksheet.		

EPA Region 2 Superfund W	en woodoomerit Chiece	mSIV.
Well Headspace Readings		
PID/FID Reading taken inside top of casing (if app	olicable): OO	ррт
Multi-gas/CGI meter Readings taken (if applicable	e):	
	LEL: ///	% LEL
	O ₂ : N/A	40% Vol.
	CO: N/A	ppm
	H ₂ S: N/A	ppm
Do readings indicate unsafe conditions exist?	Yes	No
Well Condition		
Is the concrete pad in good condition?	Yes	No
Is the well surface casing in good condition?	(Yes)	No
Is the surface casing in good condition?		No No
Is there an internal well seal?	Yes	No No
Has there been physical damage to the well?	Yes	_
Does sounding depth match completed depth?		400
ls measuring point marked?	Yes	(No)
	Yes	No
Is the well clearly labeled?	Yes	CIVO.
Flush mount - Is it secure from runoff?	Yes	(Ma)
Other Comments - Veeds New T-Plu INSTALLED DEPTH = 15:00, MEASO	REO DEPTH = 13.41	
Recommendations		
Well needs to be redeveloped	Yes	Ø
Well needs to be re-surveyed.	Yes	(N)
Well needs to be repaired.	(Yes)	No
Well needs to be replaced.	Yes	ATA.
Well needs to be properly abandoned.	Yes	CHATCH THE
No action necessary.	Yes	No.
Comments		
11000000	echanson to unsere	w and repa
rubber seal. Univitis securely	fastned but still 11	eeds Dew p
and lock		
Inspected by: Dan Zah,	46/	
Date of Inspection: 12-10-10		
Basilanus d basil	es	(P
Scott		(S

EPA Region	2 Superfund Well Ass	ressment Checklist
Facility Information		
racinty information		
Site Name: CIC		
Site Address: 125 Whit		
Site County: MIDALESE	X	
Site State: <u>NEW TEASE</u> EPA Site ID Number: <u>N</u> S	900464653	
EPA Site ID Number:/\/\cite	101010100	
Site Owner: EPA Project Manager:		
EFA Froject Manager:		
Well Locational Information		
State Well ID: <u>25</u> -38177 Well Tag ID: Well Installation date: <u>()n</u>		
Well Tag ID:	6U	
Well Installation date: Un	knowa	
	From Log	By GPS
Ground Surface		1
Elevation	95.80	N/A
Latitude	40 31 38,90440	NIA
Longitude	74 21 54.29935	NA
Northing (State Plane)	1 0 17 -	N/A
Easting (State Plane)	529627.5	N/A
Cross streets (if applicable):	GOURMET LA	NE ! PATRICK AVE.
GPS Instrument used:	/A	
Datum: <u>N/A</u>		
Datum: <u>N/A</u> Accuracy/Precision: <u>N/A</u>		
Well Construction Details		
Type of well (Circle one)	Flush Mount	Stick up Multilevel Well*
Well lock\security type: <u>Ma</u>		
Elevation (top of inner casing		
Surface casing material: 50		
Well casing material: Stan		
Surface Casing diameter: _7		_inches
Well Diameter: 4"		inches
Well Depth (as installed):	36	ftbgs
Well Depth (as measured):	_ N/A	fitoc
Screened interval:26-36		ft
Open hole interval:	<u>(</u>	ft
Depth to water: 5155	D-4 50 / 1- / - 0	fibtoc
	Date: [2]10/10	_Time: <u>(440</u>
If multilevel well please see attacl	ned worksheet.	

EPA Region 2 Superfund Well A	ssessment Chec	kli st
Well Headspace Readings		
PID/FID Reading taken inside top of casing (if applicab	le):	_ ppm
	02: N/A 0: N/A	_% LEL _40% Vol. _ppm _ppm
Do readings indicate unsafe conditions exist?	Yes	No
Well Condition		
Is the concrete pad in good condition? Is the well surface casing in good condition? Is the surface casing vertical? Is there an internal well seal? Has there been physical damage to the well? Does sounding depth match completed depth? Is measuring point marked? Is the well clearly labeled? Flush mount - Is it secure from runoff? Other Comments Bolts and Bolt holes are used to the secure from t	Yes	No (No No No No No No No ANo ANo ANo
Recommendations		- 1
Well needs to be redeveloped Well needs to be re-surveyed. Well needs to be repaired. Well needs to be replaced. Well needs to be properly abandoned. No action necessary.	Yes Yes Yes Yes Yes Yes	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
Comments JABLE TO REPAIR DURING THE IT REPAIRED IN THE JUNE 2011 DEATH TO BOTTOM MEASUREMENT N	IS TRIP, WILL EVENTO VOT COLLECTED	
Date of Inspection: 12-10-10 Reviewed by: Scott Jones Scott mer		(Print) (Sign)

MW-1 BRD

			200
ERA Region	Superfund Well As	ressident Chreckli	
Facility Information			
Site Name: <u>C.T.C.</u>			·
Site Address: 3) Whitma	1 Ave		
Site County: אולאלאלי			
Site State: <u>New Yersey</u> EPA Site ID Number:	11-0 CON 101 C		
EPA Site ID Number:	NJD 98048465	3	
Site Owner:			
EPA Project Manager:			
Well Locational Information			
State Well ID: <u>25-545</u> Well Tag ID: <u>MW-1</u>	505		
Well Tag ID: 1100-1	BRD	· · · · · · · · · · · · · · · · · · ·	
Well Installation date: _ じん	KNOWH		
	From Log	By GPS	
Ground Surface	111.59	1//0	
Elevation	1114 51	NA	
Latitude	40 31 45,57362	N/A	
Longitude	74 22 02.55979	N/A_	
Northing (State Plane)	617758.6	N/A	
Easting (State Plane)	528988.7	N/A	
Cross streets (if applicable): _	WHIMAN AVE &	ROSE ST	
l	/*	7,630 37,	
GPS Instrument used:	<u>A</u>		
Datum:	4		
Accuracy/Precision: N/A	}		
Well Construction Details			
Type of well (Circle one)	Flush Mount	Stick up	Multilevel Well*
Well lock/security type: Most			
Well lock\security type: Must Elevation (top of inner casing)	: [11.14		
Surface casing material: 5/e.	c (
Well casing material: 5 tout	gless Strel		
Surface Casing diameter: 11'		inches	
Well Diameter: <u>2 ³</u> Well Depth (as installed):	100'	inches ftbgs	
Well Depth (as measured): 4		fttoc	
	90.100'	ft	
Open hole interval:	9-100 0-90	ft	
Depth to water: 17.50	0	ftbtoc	
	Date: 171778110511	Time: 1152	
* If multilevel well please see attach	ed worksheet.	<u>_</u>	

EPA Region 2 Supertund Wo		
Well Headspace Readings		
PID/FID Reading taken inside top of casing (if app	licable): 🔼 (ppm
Multi-gas/CGI meter Readings taken (if applicable)		
	LEL: ///	% LEL
	O ₂ : N/A	40% Vol.
	CO: <u>////</u>	ppm
	H ₂ S: <u>////</u> A	<i>ppm</i>
Do readings indicate unsafe conditions exist?	, Yes	(i)
Well Condition		
Is the concrete pad in good condition?	Yes	No
Is the well surface casing in good condition?	Yesz	No No
Is the surface casing vertical?	(Yes)	No
Is there an internal well seal?	(es)	No
Has there been physical damage to the well?	Yes	
Does sounding depth match completed depth?	Yes	No
Is measuring point marked?	(es	No
Is the well clearly labeled?	(es)	No No
Flush mount - Is it secure from runoff?	Yes	₩ <u></u>
Other Comments		
Recommendations		
Well needs to be redeveloped	Yes	∕N 62
Well needs to be re-surveyed.	Yes	(No)
Well needs to be repaired.	Yes	(No.)
Well needs to be replaced.	Yes	No.
Well needs to be properly abandoned.	Yes	Mo>
No action necessary.	Yes	No
Comments		
Inspected by: Dan Zah		
Date of Inspection: 12/15/10	ne/	
Reviewed by: Scott Jone	<	(Pri
neviewed by: Some way		

MW-1 13RS

		1100	
EPA Regio	2 Supertund Well Ass	essment Check	list a second
Facility Information			
Site Name: CTC			
Site Address: 30 Whitme			
Site County: Millesen			
Site State: <u>Now Terse</u> EPA Site ID Number:	NJD 980484653		
()	NID 480484653		
Site Owner:			
EPA Project Manager:			
Well Locational Information			
State Well ID: , 25-545	06		
Well Tag ID: MW - 1-BR	5	·····	<u>.</u>
Well Installation date: Unka	20110	· · · · · · · · · · · · · · · · · · ·	
Von mistananon dato: 17/1/KZ	100071		
	From Log	By GPS	3
Ground Surface	111.69	, 1 0	
Elevation	111.67	N/A	
Latitude	40 31 45.49806	N/A	
Longitude	74 22 02.68000		
Northing (State Plane)	617750.9	11/1	
Easting (State Plane)	528979.4	11/1	
Lusting (State : lane)	15281/7.7	1 /V / /1	
Cross streets (if applicable):	WHITMAN AVE	ROSE ST	
Cioss streets (ii applicable).	///		
GPS Instrument used:	YA		
Datum: M/	A		
Accuracy/Precision://	<u> </u>		
Well Construction Details			
Type of well (Circle one)	Flush Mount	Stick up	Multilevel Well*
Well lock\security type: Mas		Oticit ab	Maither Well
Elevation (top of inner casing	11.39		
Surface casing material:			
Well casing material:			
Surface Casing diameter: 7		inches	
Well Diameter: 2		inches	
	15	ftbgs	
Well Depth (as measured): 4	4.80	fttoc	
Screened interval: 35-45		ft	
Open hole interval: 0 -39	5)	ft	
Depth to water: 19.09		ftbtoc	
	Date: (Canty Inc)	Time: <u>115 7</u>	<u></u>
	12/7/10	-	
If multilevel well please see attach	ned worksheet.		

An area of the light of the light will be the light of th	Assessment Ched	KIISIK
Well Headspace Readings		
PID/FID Reading taken inside top of casing (if applica	ble): <u>O</u>	_ ppm
Multi-gas/CGI meter Readings taken (if applicable):	1	
	EL:	% LEL
	O_2 : N/A O_3 : N/A	40% Vol.
	$ _{2}S: \frac{\sqrt{A}}{\sqrt{A}}$	_ppm _ppm
	- W.f.a.	-pp
Do readings indicate unsafe conditions exist?	Yes	(No)
Well Condition		
Is the concrete pad in good condition? NA	Yes	No
Is the well surface casing in good condition?	∕Yes .	No
Is the surface casing vertical?	Yes .	No
ls there an internal well seal?	(Fee	No
Has there been physical damage to the well?	Yes	$Q\sigma$
Does sounding depth match completed depth?	(Yes)	No
s measuring point marked?	(es	No
s the well clearly labeled?	(Yes)	No
Flush mount - Is it secure from runoff?	Yes	₹60}
Other Comments		
Recommendations		
Well needs to be redeveloped	Vaa	6
Well needs to be redeveloped Well needs to be re-surveyed.	Yes	(No
Well needs to be repaired.	Yes Yes	6 77
Well needs to be replaced.	Yes	
Well needs to be properly abandoned.	Yes	100
No action necessary.	X B	No
Comments		
Inspected by: Dan Zahn		
Date of Inspection: 12/15/10		
Reviewed by: 5 cot Jones		/D/I=4
5.44		(Print
XXII Juis		(Sign

EPA Region	2 Superfund Well Ass	essment Checkli	st. A. C.
Facility Information			
Site Name: CIC Site Address: 30 in time Site County: Madle sex Site State: New Tersey EPA Site ID Number:	JD 980484653		
Well Locational Information			
State Well ID: <u>25-545</u> 0 Well Tag ID: <u>M</u> W Well Installation date: <u>U</u> ル	7 -15 KNOWH		
	From Log	By GPS	
Ground Surface Elevation	112.01	N/A	
Latitude	40 31 45.35210	N/A	
Longitude	74 22 02.93646	NIA	
Northing (State Plane)	617736.1	N/IA	
Easting (State Plane)	528959.6	1 1/1/1	
Cross streets (if applicable): _ GPS Instrument used: _ <i>N</i> /A Datum:		4 ROSE ST.	
Well Construction Details			
Type of well (Circle one) Well lock\security type: אַלאַל Elevation (top of inner casing): Surface casing material: אַל	:111.39	Stick up	Multilevel Well*
Well casing material: Main		<u>'</u>	
Surface Casing diameter: 7%		inches	
Well Diameter: 2'		inches	
Well Depth (as installed):	110	ftbgs	
Well Depth (as measured): <u>/6</u> Screened interval: 7-17	,94	fttoc ft	
Open hole interval: 7-17	7	ft	
Depth to water: 13,44		ftbtoc	
	Date: Monthly R	Time: 1203	-
* If multilevel well please see attache	12/7/10	•	

EPA Fieglon-2 Superfund Well As	sessment Che	cklist.
Well Headspace Readings		
PID/FID Reading taken inside top of casing (if applicable)	: <u>O.</u> [ppm
Multi-gas/CGI meter Readings taken (if applicable):		
LEL:	N/A	% LEL
O ₂ :	- 1917	40% Vol.
CO: H ₂ S:		ppm
1,20.		<i>ppm</i>
Do readings indicate unsafe conditions exist?	Yes	(1/9)
Vell Condition		
s the concrete pad in good condition? NA	Yes	No
Is the well surface casing in good condition?	(Yes	No
s the surface casing vertical?	∑	No
s there an internal well seal?	Yes	No
las there been physical damage to the well?	Yes	Q
Does sounding depth match completed depth?	Yes	(No)
s measuring point marked?	(Yes)	No
s the well clearly labeled?	Yes	No
Flush mount - Is it secure from runoff?	Yes	(No)
Other Comments INSTACLED DEPTH - 17.00 MEASURED DEPTH - 16.42		
Recommendations		
Well needs to be redeveloped	V	(1)
Well needs to be redeveloped Well needs to be re-surveyed.	Yes Yes	(NO)
Well needs to be re-surveyed. Well needs to be repaired.	Yes	413
Well needs to be replaced.	Yes	CINO)
Well needs to be properly abandoned.	Yes	<u> </u>
No action necessary.	Yes Yes	No
Comments		
Inspected by: Dan Zahner		
Date of Inspection: 12/15/10		
Reviewed by: Scott Jones		(Prin
		(Sign

MW-2BR

EPA Region 2 Superfund Well Assessment Checklist	
Facility Information	
Site Name: CIC Site Address: Madagex 175 Whitman Site County: Middle sex Site State: Very Jersey EPA Site ID Number: NJD 980484653 Site Owner: EPA Project Manager:	
Well Locational Information	
State Well ID: 25-54502 Well Tag ID:	
From Log By GPS	
Longitude 74 21 53.18063 N/A Northing (State Plane) 617522.1 N/A Easting (State Plane) 529713.2 N/A	
Cross streets (if applicable):	
Well Construction Details	
Type of well (Circle one) Flush Mount Stick up Multilevel Well lock/security type: Elevation (top of inner casing): Surface casing material: Steel	əll*
Well casing material: *** *** *** *** *** *** *** *** *** *	
Date: [1/2/10 Time: 14:45	

	ell Assessment Check	list 🥠 .
Well Headspace Readings		
PID/FID Reading taken inside top of casing (if app	plicable): O.7	ppm
Multi-gas/CGI meter Readings taken (if applicable	e):	
	LEL: <u>////</u>	% LEL
		40% Vol.
	U C. 1778	opm opm
Do readings indicate unsafe conditions exist?	Yes	Ng
Well Condition		
Is the concrete pad in good condition?	Rea	NI-
Is the well surface casing in good condition?	700	No No
Is the surface casing vertical?	N. S.	No No
Is there an internal well seal?	Yes	
Has there been physical damage to the well?	Yes	No
Does sounding depth match completed depth?	Yes	
s measuring point marked?		(No) No
s the well clearly labeled?	(es	115
Flush mount - Is it secure from runoff?	CIES CO	No
	DEPTH = 89	Surface 1.15
	PRED DEPTH 2 89	Surface 1.15
Recommendations		Surface 1.75
Recommendations Well needs to be redeveloped	Yes	Surface 175
Recommendations Well needs to be redeveloped Well needs to be re-surveyed.	Yes Yes	Surface 1.75
Recommendations Well needs to be redeveloped Well needs to be re-surveyed. Well needs to be repaired.	Yes Yes Yes	Surface 1.75
Recommendations Well needs to be redeveloped Well needs to be re-surveyed. Well needs to be repaired. Well needs to be replaced.	Yes Yes Yes Yes	Surface 1.75
Recommendations Well needs to be redeveloped Well needs to be re-surveyed. Well needs to be repaired. Well needs to be replaced. Well needs to be properly abandoned.	Yes Yes Yes	Surface 1.75
Recommendations Well needs to be redeveloped Well needs to be re-surveyed. Well needs to be repaired. Well needs to be replaced. Well needs to be properly abandoned. No action necessary.	Yes Yes Yes Yes Yes	Surfece 1.15
Recommendations Well needs to be redeveloped Well needs to be re-surveyed. Well needs to be repaired. Well needs to be replaced. Well needs to be properly abandoned. No action necessary.	Yes Yes Yes Yes Yes	Surfece 1.15
Recommendations Well needs to be redeveloped Well needs to be re-surveyed. Well needs to be repaired. Well needs to be replaced. Well needs to be properly abandoned. No action necessary.	Yes Yes Yes Yes Yes	Surface 1.15
Recommendations Well needs to be redeveloped Well needs to be re-surveyed. Well needs to be repaired. Well needs to be replaced. Well needs to be properly abandoned. No action necessary.	Yes Yes Yes Yes Yes	Surface 1.15
Recommendations Well needs to be redeveloped Well needs to be re-surveyed. Well needs to be repaired. Well needs to be replaced. Well needs to be properly abandoned. No action necessary.	Yes Yes Yes Yes Yes	Surface 1.15
Recommendations Well needs to be redeveloped Well needs to be re-surveyed. Well needs to be replaced. Well needs to be replaced. Well needs to be properly abandoned. No action necessary. Comments	Yes Yes Yes Yes Yes	Surface 1.15
Recommendations Well needs to be redeveloped Well needs to be re-surveyed. Well needs to be repaired. Well needs to be replaced. Well needs to be properly abandoned. No action necessary. Comments Inspected by: 12 / 6 / 10	Yes Yes Yes Yes Yes Yes	Surface 1.15
Recommendations Well needs to be redeveloped Well needs to be re-surveyed. Well needs to be repaired. Well needs to be replaced. Well needs to be properly abandoned. No action necessary. Comments Inspected by: 12 / 6 / 10	Yes Yes Yes Yes Yes Yes	Surface 1.15
Recommendations Well needs to be redeveloped Well needs to be re-surveyed. Well needs to be repaired. Well needs to be replaced. Well needs to be properly abandoned. No action necessary. Comments Inspected by: Q . Z. L.	Yes Yes Yes Yes Yes Yes Yes	Confesse (Print (Sign

EPA Region 2 Superfund Well Assessment Checklist		
Facility Information		
Site Name: CIC Site Address: 125 Whitman Ave Site County: Middlesese Site State: New Tarsay EPA Site ID Number:		
Well Locational Information		
State Well ID: 25-54503 Well Tag ID: MW-2I Well Installation date: Unknown		
Ground Surface Elevation 104.99	-	
Type of well (Circle one) Well lock\security type: Elevation (top of inner casing): Surface casing material: Steel Well casing material: Steel Well casing diameter: Well Diameter: Well Depth (as installed): Well Depth (as measured): Surface Casing diameter: Well Depth (as measured): Surface Casing diameter: Inches inches fitbgs Well Depth (as measured): Surface Casing diameter: Well Diameter: Inches inches fitbgs Well Depth (as measured): Surface Casing diameter: Inches inches fitbgs It fit fit fit fit fit fit fit fit fit fi	Well*	

EPA Region 2 Superfund Well A	ssessment Checkil	St ern Start and
Well Headspace Readings		
PID/FID Reading taken inside top of casing (if applicable)	le): <u>0.2</u> p	ppm
Multi-gas/CGI meter Readings taken (if applicable):		
LE C		S LEL 0% Vol.
		u% voi. om
H_2		om
Do readings indicate unsafe conditions exist?	Yes	(NG
Well Condition		\$
s the concrete pad in good condition?	₫ês.	No
Is the well surface casing in good condition?	(Yes)	No
Is the surface casing vertical?	YES	No
Is there an internal well seal?	Tes	No
Has there been physical damage to the well?	Yes	< No
Does sounding depth match completed depth?	Yes	(No)
s measuring point marked?	(PES)	No
s the well clearly labeled?	Ves-	No
Flush mount - Is it secure from runoff?	⊘ es ⊃	No
Other Comments INSTALLED DEPTH = 35	00'	
Other Comments NSTALLED DEPTH = 35 MEASURED DEPTH = 34.	43'	
Recommendations		
Well needs to be redeveloped	Yes	√l∂
Well needs to be re-surveyed.	Yes	(ON)
Well needs to be repaired.	Yes	MB
Well needs to be replaced.	Yes	Mag
Well needs to be properly abandoned.	Yes) NO
No action necessary.	₹ ē ŝ)	No
Comments		
	W-11-1	
0 7 1		
Inspected by: Pry 7 chip at Date of Inspection: 12-9-10		
Reviewed by: 5000		(Print
S. All Sones		(Sign
four		(Sign

MW-25

EPA Region 2 Superfund Well Assessment Checklist			
Facility Information			
Site Name: CTC Site Address: 125 Whitm Site County: Milly Sex Site State: New Terrey EPA Site ID Number: A Site Owner: EPA Project Manager:	ID 780484653		
Well Locational Information			
State Well ID: 25 - 54504	Mw-25		
Well Tag ID: Well Installation date: _()n)tag			
	From Log	By GPS	
Ground Surface Elevation	105.06	N/A	
Latitude	40 31 43.15987	NA	
Longitude	74 21 53.28735	NA	
Northing (State Plane)	617515.4	NA	
Easting (State Plane)	529705.0	N/A	
Cross streets (if applicable): GPS Instrument used: Datum: Accuracy/Precision:	WHITMAN AVE /A A	4 POETS LA	vE
Well Construction Details			
Type of well (Circle one) Well lock\security type: <u>Mag</u> Elevation (top of inner casing) Surface casing material: <u>54</u>	: <u>104.76</u>	Stick up	Multilevel Well*
Well casing material:			
Surface Casing diameter:	7/4"	inches	
Well Diameter: 2	าป	inches ftbgs	
Well Depth (as measured):	Wash 13.18	fttoc	
Screened interval:	4-14	ft	
Open hole interval:	<u>0-4</u>	ft	
Depth to water:	12 Date: 12/9/10	ftbtoc Time: <u>14:56</u>	
	Date. 1617110.	THIO. THIS	
* If multilevel well please see attach	ed worksheet.		

EPA Region 2 Superfund Well Asser		
Well Headspace Readings		
PID/FID Reading taken inside top of casing (if applicable):	0.3	ppm
Multi-gas/CGI meter Readings taken (if applicable):	5//0	
LEL:	NIA	% LEL
O ₂ :	<u>~//A</u>	40% Vol.
CO: H ₂ S:	MA	ppm
п ₂ о	MA	ppm
Do readings indicate unsafe conditions exist?	Yes	(100)
Well Condition		
Is the concrete pad in good condition?	(YES)	No
Is the well surface casing in good condition?	(LES)	No No
Is the surface casing in good condition?	(Tes)	
is there an internal well seal?		No No
· · · · · · · · · · · · · · · · · · ·	(Yes	No
Has there been physical damage to the well?	Yes	
Does sounding depth match completed depth?	Yes	
ls measuring point marked?	Yes	No
is the well clearly labeled?	Yes	No
Flush mount - Is it secure from runoff?	Yes	No
Other Comments INSTAUFA DEPTH = 14.00		
Other Comments INSTACLED DEPTH = 14.00 MEASURED DEPTH = 13.18		
THE PERIOD TO SOLO		
Recommendations		
Well needs to be redeveloped	Yes	Mo
Well needs to be re-surveyed.	Yes	ANTA.
Well needs to be repaired.	Yes	ALC >
Well needs to be replaced.	Yes	CNO CNO
Well needs to be properly abandoned.	Yes	₩
No action necessary.	E	No
Comments		
Inspected by: Day Zahner		
Date of Inspection: 12-9-10		
		/D-i
Heviewed by: Scatt Junes		(Pri
SCOR Jones		(Sig

MW-3BR

EPA Region 2 Superfund Well As	sessment Checklist
Facility Information	
Site Name: CTC Site Address: 125 Whitney Ave Site County: Middlesex Site State: New Sersey EPA Site ID Number: NTD 980484653 Site Owner: EPA Project Manager:	3
Well Locational Information	
State Well ID: 25-54500 Well Tag ID: <u>Mw-3/3/</u> Well Installation date: <u>UNKPOWN</u>	
Ground Surface Elevation Latitude Longitude Northing (State Plane) Easting (State Plane) GPS Instrument used: Datum: Accuracy/Precision: From Log 86.40 86.40 140 31 31,77435 140 31 31,77435 152 3652967 153 10000.7 FATRICK AVE \$ COMMANDE STANDARD STA	N/A N/A N/A
Type of well (Circle one) Well lock\security type: Masterlack Elevation (top of inner casing): 87.85 Surface casing material: Steel Well casing material: Steel Well casing diameter: 611 Well Diameter: 21 Well Depth (as installed): 38.00 Well Depth (as measured): 40.13 Screened interval: 28.38 Open hole interval: 28.38 Depth to water: 7.01 * If multilevel well please see attached worksheet.	inches inches ftbgs fttoc ft ft ft ftbtoc Time: 1/1: 3

EPA Region 2 Superfund Well Assessment Checklist		
Well Headspace Readings		
PID/FID Reading taken inside top of casing (if applicable	e): <u>0.0</u>	ppm
Multi-gas/CGI meter Readings taken (if applicable): LEL O ₂ CC H ₂ S	N/A N/A	% LEL 40% Vol. opm opm
Do readings indicate unsafe conditions exist?	Yes	(No)
Well Condition		
Is the concrete pad in good condition? Is the well surface casing in good condition? Is the surface casing vertical? Is there an internal well seal? Has there been physical damage to the well? Does sounding depth match completed depth? Is measuring point marked? Is the well clearly labeled? Flush mount - Is it secure from runoff? Other Comments Measurd depth is 2.13	Yes Yes Yes Yes Yes Yes Yes	No No No No No No
Recommendations		
Well needs to be redeveloped Well needs to be re-surveyed. Well needs to be repaired. Well needs to be replaced. Well needs to be properly abandoned. No action necessary.	Yes Yes Yes Yes Yes	S 8 8 8 8
Comments		
Inspected by: Day 7 alone of Inspection: 12-11-10 Reviewed by: Scott Jones		(Print) (Sign)

MW-35

EPA Region	n 2 Superfund Well Ass	essment Checklist	
Facility Information			
Site Name: CTC Site Address: (25 White Site County: Middle Sex Site State: Waw Tersey EPA Site ID Number: Site Owner: EPA Project Manager:	NID 980484653		
Well Locational Information			<u> </u>
State Well ID: <u>25-5450</u> Well Tag ID: Well Installation date: <u>U</u>	 MKNOWN 	4	
	From Log	By GPS	
Ground Surface Elevation	85.50	MA	
Latitude	40 31 31.55223	N/A	
Longitude	74 21 36,4840,2	N/A	
Northing (State Plane)	616342.9	NA	
Easting (State Plane)	531004.3	N/A	
Cross streets (if applicable):	CORTLANDT ST	! PATRICK AVE	<u> </u>
GPS Instrument used:X	(/A		
Datum:	I/A		
Accuracy/Precision:	X/A		·
Well Construction Details			
Type of well (Circle one)	Flush Mount	Stick up M	∕lultilevel Well*
Well lock\security type: 4	sterlock		
Elevation (top of inner casing); <u>88-40</u>		
Surface casing material: Ste	re [
Well casing material: 576c			
Surface Casing diameter:		inches	
Well Diameter: 24	101	inches	
Well Depth (as installed):	12.17	ftbgs fttoc	
Well Depth (as measured): J Screened interval:	<u>LI_1U</u>	ft	
Open hole interval:	7-11 7-4	ft	
Depth to water: 8.39		ftbtoc	
Dopui to water. 7. 1	Date: 12/9/10	Time: <u>0945</u>	
* If multilevel well please see attac	hed worksheet.		

EPA Region 2 Superfund Well Assessment Checklist		
Well Headspace Readings	No. of the contract of the con	
PID/FID Reading taken inside top of casing (if applicable	e): <i>O.O</i>	ppm
Multi-gas/CGI meter Readings taken (if applicable): LEL $^{ m O_2}$ CO $^{ m H_2S}$	X/A N/A	% LEL 40% Vol. ppm ppm
Do readings indicate unsafe conditions exist?	Yes	(No)
Well Condition		
Is the concrete pad in good condition? Is the well surface casing in good condition? Is the surface casing vertical? Is there an internal well seal? Has there been physical damage to the well? Does sounding depth match completed depth? Is measuring point marked? Is the well clearly labeled? Flush mount - Is it secure from runoff? Other Comments	PER SE	No No No No No No No
Recommendations		
Well needs to be redeveloped Well needs to be re-surveyed. Well needs to be repaired. Well needs to be replaced. Well needs to be properly abandoned. No action necessary.	Yes Yes Yes Yes Yes	5 3.88
Comments		
Inspected by: Dim Jul		
Date of Inspection: 12-9-1 Reviewed by: Scott Tones		(Print (Sign

MW-4BR

EPA Region 2 Superfund Well Assessment Checklist			
Facility Information			
Site Name: LTL Site Address: 125 Whit a Site County: A. Idles x Site State: New Terse y EPA Site ID Number: Site Owner: EPA Project Manager:	N:TD 980484653		
Well Locational Information	n		
State Well ID: 25 - 5449 7 Well Tag ID:	MW-4BR NKKOWY		
		By GPS	
Ground Surface Elevation	From Log 115,93	M/A	,
Latitude	40 31 43 90266	NIA	
Longitude	74 22 10.85794	NIA	
Northing (State Plane)		NIA	
Easting (State Plane)	628348.2	1//0	
Cross streets (if applicable): GPS Instrument used: N Datum: Accuracy/Precision:	I/A	PATHOTE AL	YES
Well Construction Details			
Type of well (Circle one)	Flush Mount	Stick up	Multilevel Well*
Well lock\security type: <u>هم.</u> Elevation (top of inner casing	1): 117.28		
Surface casing material: 516	inless Step 1		
Well casing material: P	٧ <u>٠ </u>		
Surface Casing diameter:	4"	_ inches	
Well Diameter: 2 "	<u> </u>	inches	
Well Depth (as installed):	58	ftbgs	
Well Depth (as measured):		fttoc ft	
Screened interval:	18-58 0-48	π ft	
Depth to water: 25.24	<u> </u>	ftbtoc	
- open to water	Date: 12/8/16	Time: <u>12:15</u>	
	•		
• If multilevel well please see attac	ched worksheet.		

Well Headspace Readings	dam of the state o	78 22 24
PID/FID Reading taken inside top of casing (if appli	cable): <u>(), ()</u>	_ ppm
Multi-gas/CGI meter Readings taken (if applicable):		
mana gas out motor housings taken (n apphoase).	LEL: AJ/A	% LEL
	O ₂ : N/A	40% Vol.
	CO: N/A	ppm
	H ₂ S://A	_ppm
Do readings indicate unsafe conditions exist?	Yes	(No
Well Condition		
Is the concrete pad in good condition?	(Yes)	No
Is the well surface casing in good condition?	Xaa	No No
Is the surface casing vertical?	X 63	No
Is there an internal well seal?	(Yes)	No
Has there been physical damage to the well?	Yes	κNο
Does sounding depth match completed depth?	Yes	
Is measuring point marked?	(Yes)	No
Is the well clearly labeled?	(Yes)	No
Flush mount - Is it secure from runoff? (N/A)	Yes	No
Other Commands TNCTALLED OF STHE	6000'	•
Other Comments FNSTALLED DEPTH = MEASURED DEPTH =	60.05'	
	60.03	
Recommendations		
Well needs to be redeveloped	Yes	(No.
Well needs to be re-surveyed.	Yes	NO NO
	Yes	
Well needs to be repaired.	1 63	MG
	Yes	
Well needs to be replaced.	Yes Yes	No.
Well needs to be replaced. Well needs to be properly abandoned.	Yes Yes Yes	(1)
Well needs to be replaced. Well needs to be properly abandoned. No action necessary.	Yes	No No
Well needs to be replaced. Well needs to be properly abandoned. No action necessary.	Yes	No
Well needs to be replaced. Well needs to be properly abandoned. No action necessary.	Yes	No
Well needs to be replaced. Well needs to be properly abandoned. No action necessary.	Yes	No
Well needs to be repaired. Well needs to be replaced. Well needs to be properly abandoned. No action necessary. Comments	Yes	No
Well needs to be replaced. Well needs to be properly abandoned. No action necessary. Comments	Yes	No
Well needs to be replaced. Well needs to be properly abandoned. No action necessary. Comments Inspected by: Oc. 7 to had	Yes	No
Well needs to be replaced. Well needs to be properly abandoned. No action necessary. Comments	Yes	No No

EPA Region 2 Superfund Well Assessment Checklist		
Facility Information		
Site Name: <u>CIC</u> Site Address: <u>[25 4]h.H.</u> Site County: <u>Middlesex</u> Site State: <u>New Jerse y</u> EPA Site ID Number: Site Owner: EPA Project Manager:	•	
Well Locational Information		
State Well ID: <u>25 -54499</u> Well Tag ID:	MW·4S	
Ground Surface Elevation Latitude Longitude Northing (State Plane) Easting (State Plane) Cross streets (if applicable): GPS Instrument used: Datum: Accuracy/Precision:	From Log 115.69 40 31 44.04753 74 22 10.94107 617603.2 528341.8 WHITMAN & HE,	By GPS N/A N/A N/A N/A N/A N/A ATHORE AVES.
Surface Casing diameter:	Stock 18. 18	inches inches ftbgs fttoc ft ft ftbtoc Time:

EPA Region 2 Superfund Well	Assessment Cher	cklist - www.
Well Headspace Readings		
PID/FID Reading taken inside top of casing (if application)	able): _O. O	ррт
	LEL:	% LEL 40% Vol. ppm ppm (No)
Well Condition		
Is the concrete pad in good condition? Is the well surface casing in good condition? Is the surface casing vertical? Is there an internal well seal? Has there been physical damage to the well? Does sounding depth match completed depth? Is measuring point marked? Is the well clearly labeled? Flush mount - Is it secure from runoff? Other Comments INSTALLED DEPTH = MEASURED DEPTH =	Yes Yes Yes Yes Yes Yes 17.00	No No No No No No No
Recommendations		
Well needs to be redeveloped Well needs to be re-surveyed. Well needs to be repaired. Well needs to be replaced. Well needs to be properly abandoned. No action necessary.	Yes Yes Yes Yes	2) 48 6 6
Comments		
Inspected by: Dan Zahne Date of Inspection: new/10		
Reviewed by:		(Print) (Sign)

MW-5BR

		110	
EPA Region	2 Superfund Well Ass	essment Checklis	**
Facility Information			
Site Name: LTC Site Address: 30 (Jh:+m Site County: Middlesex Site State: Vew Serse EPA Site ID Number: Site Owner: EPA Project Manager:	NSD 980484653		
Well Locational Information			
State Well ID: <u>25-69927</u> Well Tag ID:	MW-5BR KNOWN		
Ground Surface	From Log	By GPS	
Elevation Latitude	105.12	NA	
Longitude Northing (State Plane)	74 22 00.94580	N/A N/A	
Easting (State Plane)	529113.9	N/A	
Cross streets (if applicable):	PATRICK AVENUE	& GOURMET L	ANE
GPS Instrument used:/	V/A N/A		
Accuracy/Precision:	N/A		
Well Construction Details			
Type of well (Circle one) Well lock\security type: #25 Elevation (top of inner casing Surface casing material: \$1): <u>104.67</u>	Stick up	Multilevel Well*
Well casing material: 54 Surface Casing diameter: 7 Well Diameter: 2	11ess	_inches inches	
Well Depth (as installed):(Well Depth (as measured): Screened interval: Open hole interval: Depth to water:	0-53	ftbgs fttoc ft ft ftbtoc	
* If multilevel well please see attact	Date: 12/11/10	_Time: <u>[400</u>	

EPA Region 2 Superfund Well Ass	ssment Chec	klist .
Well Headspace Readings		
PID/FID Reading taken inside top of casing (if applicable):	0.0	_ ppm
Multi-gas/CGI meter Readings taken (if applicable): LEL:_ O ₂ :_ CO:_ H ₂ S:_	N/A N/A N/A N/A	% LEL 40% Vol. ppm ppm
Do readings indicate unsafe conditions exist?	Yes	No
Well Condition		
Is the concrete pad in good condition? Is the well surface casing in good condition? Is the surface casing vertical? Is there an internal well seal? Has there been physical damage to the well? Does sounding depth match completed depth? Is measuring point marked? Is the well clearly labeled? Flush mount - Is it secure from runoff? Other Comments Well Bolt Holes Week to	Yes	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Recommendations		
Well needs to be redeveloped Well needs to be re-surveyed. Well needs to be repaired. Well needs to be replaced. Well needs to be properly abandoned. No action necessary.	Yes Yes Yes Yes Yes	293398
Comments		
Retapped Boll Holes		
Inspected by: Pan Zahne/ Date of Inspection: 12-11-10 Reviewed by: Scott Sines		(Prin (Sigr

MW-6BR

EPA Region	2 Superfund Well Ass	essment Checkli	i
Facility Information			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Site Name: Site Address: 3 Wh. rm Site County: Middlesex. Site State: New Torsey EPA Site ID Number: Site Owner: EPA Project Manager:	NJD 980484653		
Well Locational Information	,		
State Well ID: <u>25-68923</u> Well Tag ID:	8 MW-6BR KUCWH		
Ground Surface Elevation Latitude Longitude Northing (State Plane) Easting (State Plane) Cross streets (if applicable): GPS Instrument used: Datum: Accuracy/Precision:	/A	By GPS N/A N/A N/A N/A N/A N/A OURMET LANE	
	(Flush Mount)	Stick up	Multilevel Well*
Type of well (Circle one) Well lock\security type: Mass Elevation (top of inner casing) Surface casing material: Strawell casing material: Ficosurface Casing diameter: Mell Diameter: Mell Depth (as installed): Well Depth (as measured): Screened interval: Open hole interval: Depth to water: 18.74	12/08.69 108.69 108.69 19.00 19.09 63-79 0-63	inches inches inches ftbgs fttoc ft ft ft ftbtoc Time: j4/5	INICATING AND IN

EPA Region 2 Superfund Well A	ssessment Check	dişt 🦠 💮
Well Headspace Readings		<u> </u>
PID/FID Reading taken inside top of casing (if applicable	le):	ppm
Multi-gas/CGI meter Readings taken (if applicable):	/^	
LE		% LEL
) ₂ : N/A	40% Vol.
CC		ppm
H ₂ 5	s. <u>N/4</u>	ppm
Do readings indicate unsafe conditions exist?	Yes	M
Well Condition		
Is the concrete pad in good condition?	(Ves)	No
Is the well surface casing in good condition?	(Yes)	No
Is the surface casing vertical?	(es)	No
Is there an internal well seal?	Yes	No
Has there been physical damage to the well?	Yes	(No)
Does sounding depth match completed depth?	Yes	No
Is measuring point marked?	(Yes)	No
Is the well clearly labeled?	Yes	(No)
Flush mount - Is it secure from runoff?	(Es)	No
Other Comments Need 2 New Balts		
Recommendations		
Well needs to be redeveloped	Yes	₫ ¶₫)
Well needs to be re-surveyed.	Yes	(No
Well needs to be repaired.	(Yès	æ o
Well needs to be replaced.	Yes	(No
Well needs to be properly abandoned.	Yes	No
No action necessary.	Yes	(No.
Comments		
Replaced the 2 Missing Bills		
Inspected by: Dan Zuhner		
Date of Inspection: 12-11-10		
Reviewed by: P. RILEY		(P
S. Kills		(9

MW-7BR

EPA Region 2 Superfund Well Assessment Checklist			
Facility Information		A Marie Marie Parket A at a	
Site Name: CTC Site Address: () 5 Wh. Site County: M, dele Sex Site State: Alex Decsex EPA Site ID Number: Site Owner: EPA Project Manager:	NJD 980484653	3	
Well Locational Information			<u> </u>
State Well ID: _25-6892° Well Tag ID: Well Installation date:	MW-780		
שו וag טו: Well Installation date: () או	INDWA		
		B. OBC	
Ground Surface	From Log	By GPS	
Elevation	96.25	N/A	
Latitude	40 31 36.21850	N/A	
Longitude	74 21 54.25281	N/A	
Northing (State Plane)	616812.9	N/A	
Easting (State Plane)	529631.5	N/A	
Cross streets (if applicable):	GOORMET LANE	& PATRICK AL	IE
GPS Instrument used:/ Datum://A Accuracy/Precision:///	v/A		
Well Construction Details			
Type of well (Circle one)	Elush Mount	Stick up	Multilevel Well*
Well lock\security type: Mcs Elevation (top of inner casing)		•	
Surface casing material: 5/2 Well casing material: 5/2			
Surface Casing diameter: 12		inches	
Well Diameter: 2	<u>чи</u>	inches	ś
Well Depth (as installed): Well Depth (as measured): _	43.47	ftbgs fttoc	-
Screened interval:	34-44	ft	
Open hole interval:	<u>0-34</u>	ft ftbtoc	
Depth to water: May 7,9	Date: 12/18/10	Time: 10:05	
			. <u> </u>
* If multilevel well please see attach	nea worksneet.		

EPA Region 2 Superfund Well Assessment Checklist		
Well Headspace Readings		
PID/FID Reading taken inside top of casing (if application)	able): O()	_ ppm
Multi-gas/CGI meter Readings taken (if applicable):		
_ , , , ,	LEL: <u> </u>	_% LEL
	O_2 : N/A	40% Vol.
	CO: <u>\(\lambda/\Lambda\)</u>	_ppm
	H ₂ S: <u> </u>	_ppm
Do readings indicate unsafe conditions exist?	Yes	(No)
Well Condition		
Is the concrete pad in good condition?	Vad	No
Is the well surface casing in good condition?	7 65	(No.)
Is the surface casing vertical?	Xes.	No
Is there an internal well seal?	(Yes)	No No
Has there been physical damage to the well?		
Does sounding depth match completed depth?	Yes	
	Yes	No No
ls measuring point marked?	E S	No
is the well clearly labeled?	Yes	₩
Flush mount - Is it secure from runoff?	(es)	No
Other Comments - Broken Tabo on flush on Bolto wot possible. Other tabs a Recommendations	cont wake Secur lead to be retap	ring it with
Well needs to be redeveloped	Yes	₫\ø
Well needs to be re-surveyed.	Yes	X (2)
Well needs to be repaired.	Yes	No
Well needs to be replaced.	Yes	√√\d\
Well needs to be properly abandoned.	Yes	
No action necessary.	Yes	No
Comments		
Retupped remaining 2 table and re	placed 2 bolts	
Inspected by: Abn Zak	ne./	
Date of Inspection: 12-10-1	10	
Reviewed by: Suff Jones		(Print)
Scall	<u> </u>	(Sign)
		(gi

MW-8BR

EPA Region	2 Superiund Weil Ass	essment Checkl	
Facility Information			
Site Name: <u>CTC</u> Site Address: <u>3() (Jh)tu</u>			
Site County: Middlesex			
Site State: 1001 Tecsey			
Site State: Now Jersey EPA Site ID Number:	NJD 98048465	3	
Site Owner:			
EPA Project Manager:			
Well Locational Information			
State Well ID: 25-6893 Well Tag ID: Mw-	16		
Well Tag ID: Mw-	8BR		
Well Installation date: <u>レル</u>	KNOWN		
	From Log	By GPS	
Ground Surface		,	
Elevation	105.74	\mathcal{N}/A	
Latitude	40 31 32.65862	N/A	
Longitude	74 21 49.34654	N/A	
Northing (State Plane)	616453.3	N/A	
Easting (State Plane)	530010.9	N/A	
Cross streets (if applicable): _ GPS Instrument used: $ \frac{N}{A} $ Datum: $ \frac{N}{A} $ Accuracy/Precision: $ \frac{N}{A} $		GOVRMET LA	ve
Well Construction Details			
Type of well (Circle one)	Flush Mount	Stick up	Multilevel Well*
Well lock\security type: Mas	steclock	-	
Elevation (top of inner casing)	<u>; 105.29</u>		
Surface casing material: Syec	Car Charl		-
Well casing material: 5things	915 71801 9.120	inches	
Well Diameter: 4"	1,14	inches	
Well Depth (as installed):	23	ftbgs	
Weil Depth (as measured): மு		fttoc	
Screened interval: 53-6	3	ft	
Open hole interval:	>>	ft ftbtoc	
Depth to water: 15,80	Date: MANY ME	Time: 1227	
	12/7/K)		
* If multilevel well please see attach	ed worksheet.		

EPA Region 2 Superiund Well A		
Well Headspace Readings		
PID/FID Reading taken inside top of casing (if applicable	e): <u>O, ()</u>	_ ppm
Multi-gas/CGI meter Readings taken (if applicable):	1	
LE		_ % LEL
) ₂ : N/A	40% Vol.
	D: <u>N/A</u>	<i>ppm</i>
H ₂ :	N/A	_ppm
Do readings indicate unsafe conditions exist?	Yes	(No)
Well Condition		
Is the concrete pad in good condition?(NA)	Yes	No
Is the well surface casing in good condition?	X ACC	No
Is the surface casing vertical?	Yes	No
Is there an internal well seal?	Yes	No
Has there been physical damage to the well?	Yes	(Na)
Does sounding depth match completed depth?	Yes)	No
Is measuring point marked?	Yes	No
Is the well clearly labeled?	Yes	No.
Flush mount - Is it secure from runoff?	Yes	No
Other Comments		

Recommendations		
Well needs to be redeveloped	Yes	NO
Well needs to be re-surveyed.	Yes	NO
Well needs to be repaired.	Yes	No
Well needs to be replaced.	Yes	No.
Well needs to be properly abandoned.	Yes	(No)
No action necessary.	Yes	No
Comments		-
	, in the second	
Inspected by: Dan Tehner		
Date of Inspection: 12./バン		
Reviewed by: Scott Jones		4)
Sotto		.(9

NUS-2D

EPA Region	2 Superjund Well Ass	essment Checklist	Ang J
Facility Information			
Site Name: CIC Site Address: 30 Wh. Iman Site County: Mdd Lee X Site State: Wen Jersey EPA Site ID Number:	JD 980484653		-
Well Locational Information			
State Well ID: <u>25-31790</u>	Mas - 20		-
Well Tag ID:	אעזמען		-
Wen instanation date			_
	From Lög	By GPS	-
Ground Surface	115.92	N/A	
Elevation Latitude		N/A	1
	40 31 35,56625	A//A	1 1
Longitude Northing (State Plane)	74 22 04.16614	N/A	-
	616745.8	NI	
Easting (State Plane)	528866.2	NA	
Cross streets (if applicable): GPS Instrument used: N/ Datum: Accuracy/Precision:	VA A	EATHLOTE AVES.	
Well Construction Details		•	
Type of well (Circle one) Well lock\security type: [15] Elevation (top of inner casing) Surface casing material: Site	: <u>116.44</u>	Stick up Multilev	el Well* - -
Well casing material: Stark		inches	_
Surface Casing diameter: 8° Well Diameter:		inches	
Well Depth (as installed):	105.00	ftbgs	
Well Depth (as measured): _	105.00	fttoc	
Screened interval:	89-105	ft ft	
Open hole interval:	0-81	n ftbtoc	
Depth to water: [8.40	Date: 12/13/10	Time: <u>08:30</u>	
* If multilevel well please see attach	·	- ,	

EPA Region 2 Superfund Well Assessment Checklist		
Well Headspace Readings		
PID/FID Reading taken inside top of casing (if applical	ole): 0.0	ppm
C	EL: N/A CO: N/	% LEL 40% Vol. ppm ppm
Do readings indicate unsafe conditions exist?	Yes	No
Well Condition		
Is the concrete pad in good condition? Is the well surface casing in good condition? Is the surface casing vertical? Is there an internal well seal? Has there been physical damage to the well? Does sounding depth match completed depth? Is measuring point marked? Is the well clearly labeled? Flush mount - Is it secure from runoff?	Yes Yes Yes Yes Yes Yes	No No No No No No No
Recommendations		
Well needs to be redeveloped Well needs to be re-surveyed. Well needs to be repaired. Well needs to be replaced. Well needs to be properly abandoned. No action necessary.	Yes Yes Yes Yes Yes	5 BBB 2 5
Comments		
Inspected by: Och Zche Date of Inspection: 12-13-100		
Reviewed by: Scott Jone Scott fore	, S	(Print (Sign

NUS-3D

EPA Region 2 Superfund Well Assessment Checklist		
Facility Information		
Site Name: CIC Site Address: 125 LJuita Site County: MIDDLESEX Site State: NEW TERSEX EPA Site ID Number: Site Owner: EPA Project Manager:	NJD 980484653	
Well Locational Information		
State Well ID: <u>25-31792</u> Well Tag ID:	NUS-3D	
· •	From Log	By GPS
Ground Surface Elevation	119.40	MA
Latitude	40 31 34,95513	N/A
Longitude	74 22 07.72444	N/A
Northing (State Plane)	616683.5	N/A
Easting (State Plane)	528591.5	N/A
Cross streets (if applicable): GPS Instrument used:// Datum:// Accuracy/Precision:///	WHITMAN & HEA A A	THEOTE AVES.
Well Construction Details		
Type of well (Circle one) Well lock\security type: Mss Elevation (top of inner casing Surface casing material: ST Well casing material: ST Surface Casing diameter: Well Diameter: Local Well Depth (as installed): Well Depth (as measured): Well Screened interval: 25	120.02 EEL NIFSS STEEL 1/2	inches inches ftbgs fttoc ft
Open hole interval: 4000000000000000000000000000000000000		ft ftbtoc Time: 14:36
* If multilevel well please see attach	ned worksheet.	

EPA Region 2 Superfund Well A	ssessment Chec	klist
Well Headspace Readings		
PID/FID Reading taken inside top of casing (if applicable	e): <u>0.0</u>	_ ppm
CC)2:	_ % LEL _40% Vol. _ppm
H ₂ t Do readings indicate unsafe conditions exist?	S: <u>N/A</u> Yes	_ppm No
Well Condition	4.4	
Is the concrete pad in good condition? Is the well surface casing in good condition? Is the surface casing vertical? Is there an internal well seal? Has there been physical damage to the well? Does sounding depth match completed depth? Is measuring point marked? Is the well clearly labeled? Flush mount - Is it secure from runoff? Other Comments INSTALLED DEPTH = 43 MEASURED DEPTH = 443	Yes Yes Yes Yes	No No No No No No No
Recommendations		
Well needs to be redeveloped Well needs to be re-surveyed. Well needs to be repaired. Well needs to be replaced. Well needs to be properly abandoned. No action necessary.	Yes Yes Yes Yes Yes	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
Comments		
Inspected by: Dom 12-7 Date of Inspection: 12-7 Reviewed by: 5cm 5 Scatt force 5	-10	(Prin

EPA Region	2 Superfund Well Ass	essment Checklist	187 B. W.
Facility Information			
Site Name: CIC Site Address: 125 White Site County: Middle Sex Site State: New Jersey EPA Site ID Number: Site Owner: EPA Project Manager:	VJD 980484653		
Well Locational Information			
State Well ID: <u>25-31791</u> Well Tag ID:	NUS-35 NKNOWN		
Ground Surface Elevation Latitude	From Log 120,29 40 31 34,93011	By GPS N/A N/A	
Longitude Northing (State Plane) Easting (State Plane)	74 22 07.62930 616681.0 528598.9	N/A N/A	
Cross streets (if applicable):	WHITMAN AVE A A	! HEATHCOTE AVE	
Well Construction Details			
Type of well (Circle one) Well lock\security type: Most, Elevation (top of inner casing) Surface casing material: Sre	: <u>120.64</u> e1	Stick up Mult	ilevel Weli*
Well casing material: Stand Surface Casing diameter: 6' Well Diameter: 4' Well Depth (as installed): 1 Well Depth (as measured): 1 Screened interval: 4- Open hole interval: 0- Depth to water: 10,14	4 4 4 4 4	inches inches ftbgs fttoc ft ft ft ftbtoc	
• If multilevel well please see attache	Date: 12/8/10 ed worksheet.	Time: <u>/ 1' 2 / </u>	

Well Headspace Readings	and it is a comparable to the comparable of the	andres was a supported to the control of the contro
PID/FID Reading taken inside top of casing (if applicable)	: 10.0	ppm
Multi-gas/CGI meter Readings taken (if applicable):		,
LEL:		% LEL
O ₂ :		40% Vol.
ÇQ:		ppm
H ₂ S:	N/H	ppm
Do readings indicate unsafe conditions exist?	Yes	
Well Condition		
Is the concrete pad in good condition?	(Ves)	No
Is the well surface casing in good condition?	(Yes)	No
Is the surface casing vertical?	Yes>	No
Is there an internal well seal?	KES)	No No
Has there been physical damage to the well?	Yes	<u>-</u>
Does sounding depth match completed depth?	Yes Yes	
Is measuring point marked?		(No) No
s the well clearly labeled?	(E)	
	(es)	No
Flush mount - Is it secure from runoff? (NA)	Yes	No
Other Comments INSTALLED DEPTH - 14.0C MEASURED DEPTH - 16.29)	
Recommendations		
Well needs to be redeveloped	Yes	MG
Well needs to be re-surveyed.	Yes	449
Well needs to be repaired.	Yes	Me ²
Well needs to be replaced.	Yes.	ATO .
Well needs to be properly abandoned.	Yes	410
No action necessary.	7€3 1€3	No.
		110
Comments		
- ROUTS INSINE SCREENED PORTION OF W	ELL	
Inspected by: Dan Zahner		
Inspected by: Dan Zahner Date of Inspection: 12/8/10		
Inspected by: Dan Zahner Date of Inspection: 12/9/10 Reviewed by: 5(0# 5000)		(Pri

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A CANCEL CALED AN REGULA	y 2 Superfund Well As	sessment/Chac	ller ()
Facility Information			
Site Name: CTC Site Address: 3() White Site County: Middlese, Site State: Wed Tersey EPA Site ID Number:	15D 980484653		
Well Locational Information			
State Well ID: 2. Well Tag ID: 0. Well Installation date: 0.	5-38176 UNKPOWN		
	From Log	By GP:	S
Ground Surface Elevation	95.00	KIA	
Latitude	4031 36.05901	NIA	
Longitude		NIA	
Northing (State Plane)	61 742148.71515	NIA	
Easting (State Plane)	530054.1	NIA	
Cross streets (if applicable): (GPS Instrument used: //// Datum: //// Accuracy/Precision: ////	9	PATRICK AU	<u>/E</u>
Well Construction Details			
Type of well (Circle one) Well lock\security type: Elevation (top of inner casing	Flush Mount ster lock 94.70	Stick up	Multilevel Well*
Surface casing material: Steel Well casing material:	Stanles & Steel		
Surface Casing diameter: 72		inches	
Well Diameter: 4.5		inches	
Well Depth (as installed):	8.5'	ftbgs	
Well Depth (as measured): رِيِّ	7.97	fttoc	
	5-8.5'	ft	
Open hole interval:	5,5 ·	ft	
Depth to water: <u>4.64</u>	Date: 12/7/10	ftbtoc _Time: <u>1317</u>	
* If multilevel well please see attach			

EPA Feelon 2 Super und Well	Assessment Chec	illar son son
Well Headspace Readings		
PID/FID Reading taken inside top of casing (if applica	ble): O,O	_ ppm
(EL:	_% LEL _40% Vol. _ppm _ppm
Do readings indicate unsafe conditions exist?	Yes	
Well Condition		
s the concrete pad in good condition? Is the well surface casing in good condition? Is the surface casing vertical? Is there an internal well seal? It is there been physical damage to the well? It is sounding depth match completed depth? Is measuring point marked? Is the well clearly labeled? It is mount - is it secure from runoff? In the Comments - 4/2 Well has a 4 worker performance.	(B) (B) (B) Yes Yes (B) (B) (B) (B) (B) (B) (B) (B)	No No No No No No No No No THAN INSTAUC
Recommendations		
Well needs to be redeveloped Well needs to be re-surveyed. Well needs to be repaired. Well needs to be replaced. Well needs to be properly abandoned. No action necessary.	Yes Yes Yes Yes Yes	Alle Mo Vio No No
Comments		
OKVER REFLACEMENT EXPANDING WELL CASING.	WELL CAP PE	OR THE
Inspected by: Den Zahne Date of Inspection: 17.1.5(10) Reviewed by: P.RILE PISC 18	S. Cley-	(Prin (Sigr

QD

EPA Region	2 Superfund Well Ass	essment Checklist	
Facility Information			
Site Name:	NJD 980484653		
State Well ID: 25-30735			
Well Tag ID:	QD		
Well Installation date: Unka	000		
	From Log	By GPS	
Ground Surface	111,18	. 1.	
Elevation		1/1/4	
Latitude	40 31 35.61931	NA	
Longitude	74 21 57.63317	N/A	
Northing (State Plane)	616751.9	N/A	
Easting (State Plane)	529370.6	1 N/A	
Cross streets (if applicable):	GOURMET LANE	& PATRICK AUG	<u> </u>
	•		
GPS Instrument used:^			
Accuracy/Precision: N/A			
Well Construction Details			
Type of well (Circle one)		Stick up M	/ultilevel Well*
Well lock\security type: Mks Elevation (top of inner casing)			
Elevation (top of inner casing)): <u>110.75</u>		
Surface casing material: <u>Stein</u> Well casing material: <u>Stein</u>	less Steel		
Surface Casing diameter: 7	4	inches	
Well Diameter: <u>4"</u>		inches	
Well Depth (as installed): 4	· · · · · · · · · · · · · · · · · · ·	ftbgs fttoc	
Well Depth (as measured): _ Screened interval: 38	3-48	ft	
	-38	ft	
Depth to water: 20.62	D-1- 2 4	ftbtoc	
	Date: <u>Jakrozio</u>	_Time: <u>11:50</u>	_
* If multilevel well please see attach	ned worksheet.		

EPA Region 2 Superfund Well /	Assessment Check	ilst
Well Headspace Readings		**************************************
PID/FID Reading taken inside top of casing (if applicat	ole): 0.0	ррт
Multi-gas/CGI meter Readings taken (if applicable):		
LE	EL: N//	% LEL
	O ₂ : N/A	40% Vol.
	C. 1777	ppm
	18/7	ppm
Do readings indicate unsafe conditions exist?	Yes	(No)
Well Condition		
s the concrete pad in good condition?	(Yes)	No
Is the well surface casing in good condition?	(103) (103)	No
Is the surface casing vertical?	(es)	No
Is there an internal well seal?	. 🛪	No
Has there been physical damage to the well?	Yes Yes	4
Does sounding depth match completed depth?	Yes	No
s measuring point marked?	(Yes)	No
s the well clearly labeled?	Yes	No
Flush mount - Is it secure from runoff?	(Yes	No
Other Occurred 1/578/1/80 050+11 1/6	$\overline{}$	
Other Comments //STALLED DEPTH - 48 MEASURED DEPTH - 47	.00	
	127'	
Recommendations	743	
Well needs to be redeveloped	Yes	₩
Well needs to be re-surveyed.	Yes	420
Well needs to be repaired.	Yes	420
Well needs to be replaced.	Yes	M 2>
Well needs to be properly abandoned.	Yes	Ø\$
No action necessary.	(Es	No
Comments		
		· · · · · · · · · · · · · · · · · · ·
Inspected by: Dan Zahner		
Date of Inspection: 12-10-10		
Reviewed by: 5 cott Jones		(Print)
SAL		(Sign
- sen fru		(ગ્રાધા

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EPA Region	2 Superfund Well Ass	essment Checklist	61
Facility Information			
Site Name: CIC Site Address: 30 Whitman	. Ave		
Site County: Made Sco Site State: New Jerscy EPA Site ID Number: N Site Owner:	JD 980484653		
EPA Project Manager:			
Well Locational Information			
State Well ID: 25-30737 Well Tag ID: U Well Installation date: UN	IU KNOWN		
		By GPS	ļ
Ground Surface	From Log	By GFS	
Elevation	93.93	N/A	
Latitude	40 31 31.23213	N'/A	
Longitude		1	
	74 21 44.78766		1
Northing (State Plane)	616309.5	N/A	
Easting (State Plane)	530363.2	<i>N</i> /A	į
Cross streets (if applicable): _ GPS Instrument used://A- Datum://A- Accuracy/Precision://4	4		
Well Construction Details			
Type of well (Circle one) Well lock\security type:	Flush Mount	Stick up Multilevel W	ell*
Surface casing material: Ste			
Well casing material: Stain		inches	
Surface Casing diameter: 8" Well Diameter: 4"		_inches inches	
Well Depth (as installed):	8	fibgs	
Well Depth (as measured): 1	4 77	fttoc	
Screened interval: 8-18	<u> </u>	ft	
Open hole interval: 0-3	<u> </u>	 ft	
Depth to water: 8.34	<u> </u>	ftbtoc	
Dopin to mator.	Date: 12/8/10	Time: 1420	
	· · · · · · · · · · · · · · · · · · ·		
* If multilevel well please see attach	ed worksheet.		

EPA Region 2 Superfund Well Asse	ssment Che	cklist
Well Headspace Readings	Commence of the second	
PID/FID Reading taken inside top of casing (if applicable):	0.0	ppm
Multi-gas/CGI meter Readings taken (if applicable):		
LEL:	ΛΙ/A	% LEL
O ₂ :	N/A	40% Vol.
CO:	N/A	ppm
H₂S: —	N/A	ppm
Do readings indicate unsafe conditions exist?	Yes	(No)
Well Condition		
Is the concrete pad in good condition?	ک رد ک	No
Is the well surface casing in good condition?	X68	No
Is the surface casing vertical?	X GES	No
Is there an internal well seal?	XES	No
Has there been physical damage to the well?	Yes	₹ <u>₩</u>
Does sounding depth match completed depth?	Yes	
Is measuring point marked?	Xes>	No
Is the well clearly labeled?	₹ es	No
Flush mount - Is it secure from runoff? NA	Yes	No
Other Comments INSTALLED DEPTH = 18.00' MEASURED DEPTH = 18.72'		
Recommendations		
Well needs to be redeveloped	Yes	(i)
Well needs to be re-surveyed.	Yes	Q
Well needs to be repaired.	Yes	6 10
Well needs to be replaced.	Yes	√ (h)
Well needs to be properly abandoned.	Yes	8
No action necessary.	(Ye)s	No
Comments		
		
	-	
Inspected by: <u>Nan Zahner</u> Date of Inspection: 12/8/10		
Reviewed by: Scott Jones		(Prir (Sig

Appendix B
Groundwater Sample Logs



HEET OF L

SITE: DATE: WEATHE	R:		CIC 2-13-1 LOUDY,	WIFE	4 30	e 5				TING FIRM RSONNEL	-	7.	SOC D. ZAHN			
MONITOR			1970	e-2	WE	LL DEPTH	33.98 TER: 4	inche	s		SCREEN	ED/OPEN	INTERVAL: _	24.5	34.50	365
PID/FID R	EA	DIN	•		UND: OUTER CAI			P U DE MA	IMP INTAK PTH TO W KE/MODE	E DEPTH: ATER BEFO	29.5 DRE PUMP : QQ	ft below INSTALLA BLA	TOC TION: 10.8	35 ft belo	w toc	
	PURGING	MPLING	,	oH units)	SPEC	SIFIC	POTE	DOX NTIAL nv)	OXY	OLVED (GEN g/l)		IDITY (U)	TEMPEI (degre		PUMPING RATE	DEPTH TO WATER
TIME B36	X	8	READING		C418	CHANGE*	READING	CHANGE*	C.55	CHANGE*	READING 1, 9	CHANGE*	13.77	CHANGE?	(ml/min) 350	(ft below TOC)
1335	Z		6.17		0,417		- 49.9		0.45		2.2	<u></u>	13.79		35C	10.95
1340	X		6.17		0417		-40.7		0.46		2.4		13.83		350	10.91
1345	χ		6.17		0.427		-42.3		0.42		2.5		13.84		350	10.96
1350	X		617		0.427		-42,6		0.42		2.3		13.81		350	10,94
1355	X		6.17		0427		-43./		0.40		2.4		13.78		350	10.95
1400	X		6.17		0.426		-43.0		2.38		2.3		13.80		350	10.94
1428	X		6.18		0,424		-40.0		0.53		2,6		13.35		350	10.96
								:								
									1						:	_
												,			- -	<u> </u>
COMMEN	its	6	OUEC	100	DUPCI	CATE	Phon	Tite	S WEC	L						

^{*}INDICATOR PARAMETERS HAVE STABILIZED WHEN 3 CONSECUTIVE READINGS ARE WITHIN: ±0:1 for pH; ±3% for Specific Conductivity and Temperature; ±10 mv for Redox Potential; and ±10% for Dissolved Oxygen and Turbidity.

LOW FLOW SAMPLING DATA SHEET

SHEET OF 2

SITE: DATE: WEATHER	Z	2/	C 13/10 Clara	lav		*			CONSUL	TING FIRM RSONNEL	CTI Ban	2chae	- Phil	Riley		,
MONITOR WELL PEI			#:BF-21	<i>5</i>		LL DEPTH	40 C	71.78 (Inche	OPT)				INTERVAL: _	80-9	oʻ	
PID/FID R	EAG	DIN	1		UND: OUTER CA INNER CAF		2	PU DE MA	MP INTAK PTH TO W KE/MODE	E DEPTH: ATER BEF L OF PUMP	86.00 DRE PUMP P: <u>DE</u>	_ft below INSTALLA O_SAMP	TOC TION: 14.1 VE FRO	37 ft belo BCADDE	w TOC	 ,
	PURGING	SAMPLING		eH units)	SPEC	IFIC	POTE	OOX NTIAL IV)	DISS	OLVED /GEN (g/l)	TURE	HDITY TU)	TEMPEI (degre	RATURE	PUMPING RATE	WATER
TIME	2		READING	CHANGE"	READING SELT	CHANGE*	READING	CHANGE'	READING	CHANGE*	READING 339	CHANGE'	reading	CHANGE*	(ml/min) 50	(ft below TOC)
1445			6.34		0566	 	-31.4		9.36		310		12.93		150	14.89
1455			i 30	· · · · · · · · · · · · · · · · · · ·	0548		-25.8		વ.૯૪		2 i 6	l .	12.87		150	14.91
1500			6.29		0.544		-19.7		9.02		243	:	12.92		150	14,43
1505	1		ć. 23		0 536		-17.4		8.96		217		12.96		150	14.91
1510			6.21		0528		-15.6	·	8.90		202		12,98		150	14.90
1515			6.18		0.525		-12.0		3.58		179		12.89		150	14.89
1520			6.14		0.521		-8,3		8.24		149		17.8€		150	14.87
1525			6.13		0.518		-7,4		7.96		134		12.88		150	14.87
1532		1.	6.12		C. 514		-6,9		7.79		121		12.91		150	14.84
1535			6.09		0.512		-4.4		1.55		101		12.45		150	14.83
COMMEN	TS:	,	·													

^{*}INDICATOR PARAMETERS HAVE STABILIZED WHEN 3 CONSECUTIVE READINGS ARE WITHIN: ±0:1 for pH; ±3% for Specific Conductivity and Temperature; ±10 my for Redox Potential; and ±10% for Dissolved Oxygen and Turbidity.

LOW FLOW JAMPLING DATA SHEET

SHEET 2 OF 2

SITE: DATE: WEATHEI	Ž	21	-C 13/10 0 Class	t.	-				CONSULT	ING FIRM	CTI	Cabne	_			
MONITOR WELL PE				Ó	WE	LL DEPTH: LL DIAMET	91,78	7 (50F			SCREEN	IED/OPEN	INTERVAL:	80-	90'	
PID/FID R			GS (ppm): 			P: 0.0	2	PU DE MA	MP INTAK PTH TO W KE/MODEI	E DEPTH: S ATER BEFO OF PUMP	36. <i>O</i> DRE PUMP P: <i>QŒU</i>	_ft below INSTALLA O <u>BLBO</u> L	TOC TION:/4, 8	7 ft belo	wTDC	
	PURGING	SAMPLING		iH units)	SPEC	CIFIC CTIVITY (cm)	POTE	NTIAL NV)	DISS VXO	DLVED GEN g/l)	TURE	IDITY (U)	TEMPEI (degre	RATURE ees C)	PUMPING RATE:	WATER
1540	Ā	S	BOS	CHANGE*	READING OF SH	CHANGE*	READING 84.D	CHANGE*	READING 7,42	CHANGE*	READING 36	CHANGE*	READING	CHANGE*	 	(# below TOC)
1545	-		6.08		3.50E		-3.9	-	7,09		75		12.59		150	14.83
1550			6.08	-	0.504		-4.4		E.92	1	67		12,84		150	14.81
1555			6.03		502		-5.3		6.74	3	59		12,80		150	14.80
1600			6.03		:499		-5.6		6.49		54		12.51	I	150	14.82
1605			6.07		0497		-5.1		6,30	yr	46		12.51		(5)	14.52
1610			6.05		0.40		-3.6		5.64		44		12.89	The constraint.	150	14.83
1615		П	6.01		0.4%	V-22	-0.6		5.15		48		1295		150	14.82
1620			600		0.485		-02		ન.૬૦		45		12.79		150	14.84
1645			6.13		0.267		-1.1	1	10.3)		33)	10,61		150	14.78
												,				
COMMEN	TS	: S	ample	lime l	6:25											

, , ...

^{*}INDICATOR PARAMETERS HAVE STABILIZED WHEN 3 CONSECUTIVE READINGS ARE WITHIN: ±0.1 for pH; ±3% for Specific Conductivity and Temperature; ±10 mv for Redox Potential; and ±10% for Dissolved Oxygen and Turbidity.



SHEET OF

SITE: DATE: WEATHER	_	(I) 12/ 38	C/13/10	Y						ING FIRM	CTI Dan	Zahner	[Phil R	ilex		
MONITOR WELL PER				,		LL DEPTH	85.0 Ter: 4	O Pl Ma inche			SCREEN	IED/OPEN	NTERVAL:_	75.4-9	35.4'	865
PID/FID R	EAI	DIN	, ,			0.0 0.0		PU DE MA	MP INTAK PTH TO W KE/MODE!	E DEPTH: ATER BEFO OF PUMP	49,9 DRE PUMP : <u>Qe</u> O	_ft below INSTALLA BLADO	TOC TION: <u>() 74</u>	ft belo	w TOC	
	PURGING	SAMPLING	P	H units)	SPEC	CIFIC CTIVITY i/cm)	POTE	OOX INTIAL IV)	DISS (XO	OLVED GEN g/l)	TURE	IDITY TU)	TEMPE		PUMPING RATE	DEPTH TO WATER
TIME	2	SA	READING		READING	CHANGE*	READING	CHANGE*	READING	CHANGE*	READING	CHANGE*	READING	CHANGE'		(ft below TOC)
10 35			6.24	NA	7.442	NA.	91.2	NA	2.24	NA	2.1		13.43		190	1.35
1040													(a) (2) 1		130	1 00-
1045			6.77		2439		-27.4		1.16	í	1.8		13.91		130	1.95
1050			7.11		0.439		-55.0		199		1.3		13.94		130	2.31
1055			7.24		0.433		-69.6		000		i.l		13.90		130	2.63
1100			7.36		0.438		-79.3		083		il	i	13.92		130	3.03
1105			7.40		0.437		-87.4		077		0.8		14,02		130	3.44
1110			7.44		0.437	t .	-C118		0.72		1.0		13.95		130	3.76
1115			7.46		0.436		-94.3		0.66		0.9	<u>'</u>	13.97		130	4,20
1120			7.46		0 436		-46:5		0 65		09		14.90		130	4.31
11112		1	743		6.435		-82.2		1.1.08		1.7		13.84		130	5.50
COMMEN Recharge	TS:	00	te = 00	w down	n of the	well west	during 0.0.543	the in	nitial re	ecting 1	time we	ישל מליטים	d the pu	ד ס די ק <i>ח</i>	ule rech	ang viks

^{*}INDICATOR PARAMETERS HAVE STABILIZED WHEN 3 CONSECUTIVE READINGS ARE WITHIN: ±0.4 for pH; ±3% for Specific Conductivity and Temperature; ±10 mv for Redox Potential; and ±10% for Dissolved Oxygen and Turbidity.

2 :0 5 9 1/5 1/5

LOW FLOW SAMPLING DATA SHEET

SHEET ____ OF ____

SITE: DATE: WEATHER	12	[C 10/10 Clean	£						ING FIRM		Zahres				
MONITOR WELL PER					L DEPTH:	13,4 ER: 4	inche	8		SCREEN	IED/OPEN I	NTERVAL:	5-15	1865	
		GS (ppm):	BACKGROU BENEATH (0.0	>	DE	MP INTAK PTH TO WA	ATER BEFO	RE PUNP	_ft below ' INSTALLA' BLADOE	TION: 5.77	ft:belo	w TOC	_
	Purging Sampling		iH units)	SPEC CONDUC (mS	IFIC: CTIVITY	REI POTE	OOX NTIAL IV)	YXO	OLVED GEN g/l)		IDITY TU)	TEMPER (degre	es C)	PUMPING RATE	DEPTH TO WATER
TIME	PU	READING	CHANGE*	READING	CHANGE*	READING	CHANGE*	READING	CHANGE*	READING	CHANGE'	READING	CHANGE*	(ml/min)	(ft below TOC)
0745		5.10	RA	0-7-69		156		8.27		16.6		15.32			5.77
0755		5.20		0.263		156	·	8.37		13.4		15.72		400	5.77
0800		5.23		0.261		159		8.16		11.4		1596		400	5.77
0805		5.18		0.259		160		8.44		9.6		16.07		400	5.77
0810		5.19		0.258		165		7.85		8.9		16.03		400	5.77
0815		5.21		0.257		168		8.38		7.6		1603		400	5.77
0820		5.15		0.256		169		8.52		7.3		15.96 Mestes		400	5.77
0825		5.17		0.255		17/		8.08		4.8		16.10		400	5.77
0830		5.14		0.254		179		7.96	<u> </u>	4.4		16.22	<u> </u>	400	5.77
0835		5.16		0.254		175		8.09		4.5		16.23		400	5.77
COMMEN		ample													

^{*}INDICATOR PARAMETERS HAVE STABILIZED WHEN 3 CONSECUTIVE READINGS ARE WITHIN: ±0.1 for pH; ±3% for Specific Conductivity and Temperature; ±10 mv for Redox Potential; and ±10% for Dissolved Oxygen and Turbidity.



SHEET 2 OF 2

SITE: DATE: WEATHER	t:	2/21	C/10/10	1					CONSULT	ring firm RSONNEL						
MONITOR	WI	ELL.	#: EU		WE	LL DEPTH: LL DIAMET	#13.4 TER: 4	//. inche	.		SCREEN	IED/OPEN	NTERVAL:	5-15	" BGS	
PID/FID R	EAI	DING	38 (ppm):	SCMEATH (JND: DUTER CAI INNER CAF	02	د	PU DE MA	MP INTAK PTH TO W KE/MODE	E DEPTH: ATER BEF L OF PUMP	7.81 DRE PUMP : 00	_ft below INSTALLA ID BLA	roc Tion: 5-7 Del	7 ft belo	w TOC	- .
	PURGING	SAMPLING		H units)	SPEC CONDU		REI POTE	DOX NTIAL IV)	DISS YXO	OLVED (GEN (g/l)	TURE	IDITY TU)	TEMPEI (degre	RATURE	PUMPING RATE	DEPTH TO WATER
TIME	2	8	READING	CHANGE*	READING	CHANGE"	READING	CHANGE*	READING	CHANGE*	READING	CHANGE*	READING	CHANGE'		(ft below TOC) 5.77
9:44			5.14	RA	6.251		187		8.41		0.00		14.7 2		700	2.77
-	┝								!					-		
	-	$\ \cdot\ $		-											· ·	
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								i.			<u> </u>			<u> </u>		
<u> </u>	l			!										i.		
COMMEN	ITS	-50 W	mple s	for Voc	C's, Me Oupliza	tals, fe	sticide	s,Herb	ucides	18317	4					

^{*}INDICATOR PARAMETERS HAVE STABILIZED WHEN 3 CONSECUTIVE READINGS ARE WITHIN: ±0.1 for pH; ±3% for Specific Conductivity and Temperature; ±10 mv for Redox Potential; and ±10% for Dissolved Oxygen and Turbidity.

LOW FLOW SAMPLING DATA SHEET

SHEET OF

SITE: DATE: WEATHER	Ī	27	10/10 • Cla	idy					FIELD PE	TING FIRM	Can 2	chner				
MONITOR					WE	LL DEPTH: LL DIAMET	36'(/	inche			SCREEN	ED/OPEN	NTERVAL: _	26-36	1 B63	
PID/FID R	EAI	DIN				<u> </u>		PU DE MA	MP INTAK PTH TO W KE/MODE	E DEPTH: ATER BEFO L OF PUMP	30.2 DRE PUMP	_ft below INSTALLA IO BLA	TOC TION: 5.5	5_ft belo	w TOC	-
	PURGING	SAMPLING		iH units)		CTIVITY /cm)	POTE	DOX NTIAL nv)	DISS (XO	OLVED (GEN (g/l)	TURE (N	IDITY ru)	TEMPEI (degre	ATURE oes C)	PUMPING RATE	DEPTH TO WATER (ft below TOC)
1445	P		READING		READING	CHANGE*	READING	CHANGE*	READING	CHANGE*	READING	CHANGE"	READING	CHANGE*	(ml/min) 75	601
1450	50 6.54 0.618 -67 1.876 24.7 12.05 75 6.10															
1455	-		6.55	,	0.617		-74		1.56		19.6		12.39		75	6.15
1500			6.56		0.618		-79		1,46		11.8		12.39		75	6.24
1500			6.57		0.616		-83		1.37		9.1		12.51		75	6.29
1510			6,57		0.617		-86		1.30		8.2		12.45		75	6-36
1515			6.57		0.618	į:	-99		1.25		7.8		12,47		75	6.36
1556			6.57		0.602		-93		1.38		6.7	_	11.27		75	6.70
										<u> </u>				-		
		,				1			1.		<u> </u>			<u> </u>		
COMMEN	TS	5	ample	Time =	1520	· · · · · · · · · · · · · · · · · · ·										

^{*}INDICATOR PARAMETERS HAVE STABILIZED WHEN 3 CONSECUTIVE READINGS ARE WITHIN: ±0.1 for pH; ±3% for Specific Conductivity and Temperature; ±10 mv for Redox Potential; and ±10% for Dissolved Oxygen and Turbidity.



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SHEET_	-1	OF_	

SITE: DATE: WEATHE	12	(10/10 • Clear	1						ring firm RSONNEL	CTI One	Zahna				
WELL PE	RMIT :				LL DEPTH: LL DIAMET	47.23 ER: 4	7inche	5		SCREEN	ED/OPEN	INTERVAL:_	38-48	" BG5	
PID/FID R	EADIN			UND: OUTER CA INNER CAF		<u> </u>						TOC 204 TION: 484		w TOC	- -
	PURGING	i (pH	oH units)		CTIVITY (cm)	POTE	OOX NTIAL IV)	OXY	OLVED 'GEN g/i)	1	IDITY (U)	TEMPE; (degre		PUMPING RATE	WATER
TIME 1155	7 8	READING	CHANGE*	0.352	CHANGE"	READING	CHANGE*	PREADING 1 60	CHANGE*	FEADING 77.8	CHANGE*	READING	CHANGE*	(ml/min)	(ft below TOC)
1205		6,21	i.	0.336	; ;	111		1.54		76.6		12.49		190	20.67
1205		6.22		0.333		98		1.40		5.3.1	:	12.79	,	190	20.67
1210		6.23		0.331		92		1.39		44.5		12,84		190	20.69
1215		6.23		6.331		89		146) 	47.4		12.88		190	20.67
1220		6.23		0.329	:	87		1.41		43.8		12.94		190	20.67
1225		6.23		0.328		86		1.38		43.0	,	12.94		190	20.67
1254	X	6.23		6-328		89		1.40		29.3		11.21		190	20.69
					; }										
					,			l1							1 1
COMMEN	TS: _	imple t	me = 17	2:30		l									

^{*}INDICATOR PARAMETERS HAVE STABILIZED WHEN 3 CONSECUTIVE READINGS ARE WITHIN: ±0.1 for pH; ±3% for Specific Conductivity and Temperature; ±10 mv for Redox Potential; and ±10% for Dissolved Oxygen and Turbidity.

LOW FLOW SAMPLING DATA SHEET

SHEET LOF 2

SITE: DATE: WEATHER	Ž	2/	C 19110 1 Clea								CTT		اهرر	hil Ril	عر	
MONITOR				2BR		LL DEPTH: LL DIAME	. <u>89.13</u> Ter: 2	inche	8		SCREEN	IED/OPEN	INTERVAL: _	80-9	0'BGS	
PID/FID R			GS (ppm):			0.0		PU DE MA	MP INTAK PTH TO W KE/MODE	E DEPTH: ATER BEF L OF PUMP	95 DRE PUMP DRE PUMP	_ft below INSTALLA O BLA	TOC TION:6.4	-/_ft belo	w TOC	
	PURGING	SAMPLING		oH units)		CIFIC CTIVITY (cm)	POTE	DOX NTIAL nv)	OXY	OLVED 'GEN g/I)		IDITY TU)	TEMPE! (degr		PUMPING RATE	DEPTH TO WATER
TIME	2	-	READING	CHANGE*	READING	CHANGE*	READING	CHANGE*	READING	CHANGE*	READING	CHANGE*	READING	CHANGE*		(ft below TOC)
1305 3 65 C 381 112 2.78 723 11.41 120															120	7.23
1310			3.77		c. 331		34		2.22		500	,	11.65		120	7.48
1315			8.78		U.381		69	:	2.02		487		11.78	-	120	7.61
1320			3.75		j. 382		57		1.79		326		11.83		12U	7.69
1325		***************************************	8.56		0.388	1	52		1.68		223	j	11.83		120	7.85
1330			8.37		0.390		37		1.55		222		11.88		120	7.96
1335			8,24		0.393		17		1.47		198		11.77		120	8.01
1340			8.67		0.397	í	6		1.40		167		11.80		120	8.16
1345			7.93		0.402		-15		1.31		142		11.82		120	8.23
1350			7,79	,	0.405		-23		1.30	_	116		11.82		120	8.31
COMMEN	TS	12	. %) 	sured	ر طلادما	3.2	g = Re	bject [and in	+ 12	30	·				

^{*}INDICATOR PARAMETERS HAVE STABILIZED WHEN 3 CONSECUTIVE READINGS ARE WITHIN: ±0.1 for pH; ±3% for Specific Conductivity and Temperature; ±10 mv for Redox Potential; and ±10% for Dissolved Oxygen and Turbidity.

LOW FLOW SAMPLING DATA SHEET

SHEET 2 OF 2

SITE: DATE: WEATHE		(I) 12.1 30	C 19,110 • Clear	T					CONSUL FIELD PI	TING FIRM ERSONNEL	: CTI : Dan	Zahner	I Phil R	iley	****	
WELL PE	RM	IT#		2BR		LL DEPTH	: <u>89./.</u> TER: 2	5Inche	s		SCREE	NED/OPEN	INTERVAL: _	80-9	10' 36	5
PID/FID R	EA	DIN)]	BACKGRO BENEATH BENEATH	UND: OUTER CA INNER CAI	P: 0, 0	2	PU DE MA	MP INTAK PTH TO W	E DEPTH: ATER BEFO	85 DRE PUMP	_ft below INSTALLA	TOC TION: <u>6.44</u> 0000	ft belo	w TOC	
	PURGING	SAMPLING	(pH	oH units)	SPE(CONDU (mS	CIFIC CTIVITY Vcm)	REI POTE (n	OOX NTIAL nv)	DISS (XO (m)	OLVED (GEN (g/l)	TURE	IIDITY TU)	TEMPE! (degr	RATURE	PUMPING RATE	DEPTH TO WATER
13:55	1	S	7.70	CHANGE*	0.468	CHANGE*	READING	CHANGE:	READING	CHANGE"	READING	CHANGE"	READING	CHANGE*		(ft below TOC) 8.33
14:00	, ,		7.66		0.410		-37		1.16		95.8		11.84			8.45
14:05			7.63		0.410	i	40		1.17		\$90.8		11.88		120	8.51
14:30			7.37		0.410		-28		5.40		64.2		10.09		120	8.89
								,						1	:	
									,							
							,									
	_															
									:							<u> </u>
													•			
COMMEN	TS:	14	1:10	Sampk	Time											

^{*}INDICATOR PARAMETERS HAVE STABILIZED WHEN 3 CONSECUTIVE READINGS ARE WITHIN: ±0.1 for pH; ±3% for Specific Conductivity and Temperature; ±10 mv for Redox Potential; and ±10% for Dissolved Oxygen and Turbidity.

LOW FLOW SAMPLING DATA SHEET

SHEET \perp OF $\frac{2}{}$

SITE: DATE: WEATHEI	12	[C 19/10 18º Cles						CONSUL FIELD PE	TING FIRM ERSONNEL	CTI Dan I	Zahne.	r/Phil	Riley	<u>, </u>	
WELL PE	RMIT #		25		LL DEPTH: LL DIAME	: <u>13.18</u> fer: 2	ノ inche	S		SCREEN	IED/OPEN	INTERVAL: _	4-14	(BG5	
PID/FID R	EADIN		BACKGRO BENEATH BENEATH	UND: OUTER CA INNER CAI	0.0 0.5 0.3	<u> </u>		MP INTAK PTH TO W KE/MODE			ft below INSTALLA EO BU	TOG TION: 5.() ADDET	2 ft belo	w TOC	
	PURGING SAMPLING	(pH	oH units)	CONDU	CIFIC CTIVITY i/cm)	POTE	DOX :NTIAL nv)	DISS	OLVED (GEN 18/1)	TURB	IDITY ru)	TEMPE		PUMPING RATE	DEPTH TO WATER
11:55	T 8	H	CHANGE*	READING	CHANGE*	READING	CHANGE*	0.09	CHANGE*	READING 33.7	CHANGE*	PEADING 9.23	CHANGE*	(ml/min)	6.13
12:00	12:00 5.85 1.16 82 0.00 15.2 9.70 110 6.32														
12.05		5,48		1.09		52		0.00		6.4		987		110	6.49
12:10		571		i. GO:		29	r	0.00		5.0		9.97		110	6.63
12:15		5.93		1.05		14		ر في ال		3.1		9,93		110	6.75
12 20	7	5.73	1 -	1.04	:	-1	İ	0.00		1.7		10.02		110	_
12.25	+							200							
12.30		5.47		1.16		-7		300		17.7	<u>.</u>	10.72			7.21
12.35		600		:.15	,	-4		1.20		5.4		13.85			7.34
12-10		5.46		1.16		-4		2.00		11.0		10.78			7.42
12:45		5.95		1.11		-4		0.00		5.4		10.80			7.77
COMMEN	TS: /	2:20 1	OW ERE	O PUMP	to 8.2	FT BUS	. REST	4RT RÉ	4 <i>PIN</i> 65	AT 12:3	0				

^{*}INDICATOR PARAMETERS HAVE STABILIZED WHEN 3 CONSECUTIVE READINGS ARE WITHIN: ±0.1 for pH; ±3% for Specific Conductivity and Temperature; ±10 mv for Redox Potential; and ±10% for Dissolved Oxygen and Turbidity.



SHEET 2 OF 2

SITE: DATE: WEATHEI	ر الا الا	IC 19/10 5° Clear						CONSUL FIELD PI	TING FIRM	: <u>CTI</u> : Oan	Cabrer/	Phil Rit	· · · · · · · · · · · · · · · · · · ·		
WELL PE	RMIT		25		LL DEPTH: LL DIAMET	: <u>/3./8</u> [er: <u>1</u>	Inche	5		SCREE	IED/OPEN	NTERVAL:			<u></u>
	-		BACKGRO BENEATH BENEATH	UND: OUTER CA INNER CAI	0.5		PU DE MA	MP INTAK PTH: TO W KE/MODE	E DEPTH: ATER BEFO L OF PUMP	8. 2. DRE PUMP :	_ft below INSTALLA O BURE	TOC TION: <u>5.12</u>	ft belo	w TOC	
	PURGING] (pH	pH units)		CIFIC CTIVITY Vcm)	POTE	DOX NTIAL nv)	DISS (XO	OLVED: (GEN: g/l)	TURE	IDITY TU)	TEMPEI (degre	ATURE	PUMPING RATE	WATER
12:50	Z	READING 5.95	CHANGE*	READING	CHANGE*	READING	CHANGE*	READING	CHANGE*	READING	CHANGE*	reading	CHANGE*	(ml/min)	1.66
12:55		5.95		1.08		4		0.30		1,2		10.79		110	7.77
13:00	-	5.94		1.07		-2		<i>ده</i> ، د		<i>3</i> .3		10,83		Lio	7,42
13:05		5.96		1.67		-5		3.00		57		10.38		110	8,00
13:10		5.95	!.	1.07		4		0.00		0.6		10.92	<u>.</u>	110	317
13:60		6.02		1.09		-8		0.62		89		9.40		110	
					<u> </u>			-	; !						
	_														
									1						<u> </u>
								,		:	<u> </u>				
										į					
COMMEN	TS:	315 50	mpleT	Time											

^{*}INDICATOR PARAMETERS HAVE STABILIZED WHEN 3 CONSECUTIVE READINGS ARE WITHIN: ±0.1 for pH; ±3% for Specific Conductivity and Temperature; ±10 mv for Redox Potential; and ±10% for Dissolved Oxygen and Turbidity.



SHEET 1 OF 2

SITE: DATE: WEATHEI	61 127 135	8/10 Clear	م لين العاد							: CTI : Omn Z					
MONITOR WELL PE	WELL	# <u>3</u>	13R		LL DEPTH	: <u>40.02</u> ter: 2	inche	S		SCREEN	IED/OPEN	INTERVAL: _	28-3	8'BG5	
PID/FID R			BACKGRO BENEATH	UND: OUTER CA INNER CAI	-	0	PU DE MA	MP INTAK PTH TO WA	E DEPTH: ATER BEFO OF PUMP	3 <u>5</u> ORE PUMP	_ft below INSTALLA IED BU	TOC TION: 7.0 ADDER	/_ft belo	w TOC	
	PURGING SAMPLING		pH units):	CONDU	CTIVITY (cm)	POTE	DOX NTIAL nv)	DISSO	OLVED GEN g/l)	TURE	IDITY TU)	TEMPE! (degre	LATURE	PUMPING RATE	DEPTH TO WATER
												CHANGE*	(ml/min)	7, 27	
1625 6.80 0.261 -3 0.45 596 11.60														65	7.27
1630 6.77 0.255 -38 0.60 506 11.73 6															7.27
1635		6.79		0.250		-54		0.00		524		12.03		65	7.26
1640		6.86		0.249		-62		0.60		454		12.00		65	7.25
1645		6.98		0.249		-72		0.00		400		11.99		65	7,31
1650	:	6.97		0.244		- 79		0.00		351		17.09		65	7.34
1655	4	7.08		0.249		- 85		0.00		302		12.03		65	7.34
1700		7,09		0.248		- 89		0.00		271		12,09		65	7.32
1705		7.13		0.248		-89		0.00		214		12.09		65	7.33
1710		7,19		6.249		-94		0.00	·	191		12.06		65	7.32
COMMEN	TS:											:			

^{*}INDICATOR PARAMETERS HAVE STABILIZED WHEN 3 CONSECUTIVE READINGS ARE WITHIN: ±0.4 for pH; ±3% for Specific Conductivity and Temperature; ±10 mv for Redox Potential; and ±10% for Dissolved Oxygen and Turbidity.



SHEET 2 OF 2

SITE: DATE: WEATHER	12	[(18/10 3° Clea	<i>A</i>						TING FIRM: RSONNEL	CTI	Labres				
MONITOR WELL PEI			BBR	WE	LL DEPTH	40.1".	3 Inche	s		SCREEN	IED/OPEN I	NTERVAL: _	28-38	1865	······································
PID/FID R	EADI	NGS (ppm)	BACKGKU	UND: OUTER CA	<u>0.2</u> Pi <u>0.4</u>	<u>></u>		MP INTAK PTH TO WA		35 DRE PUMP	_ft below INSTALLA O BLA	TOC TION: 1.04 ODEA	ft belo	w TOC	-
	PURGING	(pł	:pH: units):	SPE(IFIC	REI	OOX NTIAL nv)	OXY (m)	OLVED 'GEN g/l)	, i,	BIDITY TÜ)	TEMPER (degre	es C)	PUMPING RATE	DEPTH TO WATER
TIME 1715	7 9	7.16	CHANGE*	READING	CHANGE*	reading	CHANGE*	().Co	CHANGE:	READING	CHANGE*	12.06	CHANGE*	(ml/min)	7. 2.8
1720		7.22	,	0.249	139		1206		65	7.30					
1725		7.18		0.248		120		12,17		65	7.27				
1730		7.2	l·	0.248		-102		0.00		114		12.09		65	7.33
1735		7.24		0.248		- 105		0.00	i	110		12.10		65	7.35
1823		7.23		0.246	-	-103		0.00		77.1		9.71		11	11
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												<u> </u>			
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								ļ			a comment				
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COMMEN	TS:	Sumple T	ime is l	7 45	•									-	

^{*}INDICATOR PARAMETERS HAVE STABILIZED WHEN 3 CONSECUTIVE READINGS ARE WITHIN: ±0.1 for pH; ±3% for Specific Conductivity and Temperature; ±10 mv for Redox Potential; and ±10% for Dissolved Oxygen and Turbidity.



SHEET___OF__

SITE: DATE: WEATHEI	L	T & 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2	14/10 Clea						CONSULT	TING FIRM	CTI	Zahne				
MONITOR WELL PEI			#. <u>MW</u> .	<u>35</u>		LL DEPTH	13.7°	3 Inche	5		SCREEN	ÆD/OPEN	INTERVAL:_	4-14	B65	
PID/FID R			GS (ppm):				0	PU DE M/	MP INTAK PTH TO WA	E DEPTH: . ATER BEFO . OF PUMP	11.Z DRE PUMP	_ft below INSTALLA	TOC TION: 6.5° ODER	1 ft belo	w TOC	
	PURGING	SAMPLING	•	rH units)	SPEC CONDU (mS		POTE	OOX NTIAL NY)	PESID YXO	OLVED 'GEN g/l)	TÜRE	IIDITY TU)	TEMPEI (degre	ATURE Des C)	PUMPING RATE	DEPTH TO WATER
														6.72		
	13.15 4.80 0.620 320.3 6.95 28.4 9.74 80 6.76															
	1315 4.80 0.620 320.3 6.45 28.4 9.74 00 6.76 1320 4.83 0.626 318.4 6.78 23.3 9.55 80 6.85															
1325			4.82		0.624		322.2		6.55	,	19.8		9.60		80	6.91
1330			4,81		0.626	,	324.4		6.37		15.5		9.29		80	7.02
1335	٠		4.78	:	0.613		328,1	·	6.20		13.2		9.83		80	7.15
1340			4.78		0.616		328.7		6.41		13.5		9.69		80	7.22
1345			4,77		0.614		329.6		6,59		13.1		9.54		80	7.31
1415			4.72		0.609		333.1		6.72		7.9		8.01		80	7.93
											'					
					,					i				:		
COMMEN	TS:	Si	mple	Time =	1350	R	ESAM	PLE	FOR ,	PESTIC	CIPES					

^{*}INDICATOR PARAMETERS HAVE STABILIZED WHEN 3 CONSECUTIVE READINGS ARE WITHIN: ±0.1 for pH; ±3% for Specific Conductivity and Temperature; ±10 mv for Redox Potential; and ±10% for Dissolved Oxygen and Turbidity.



SHEET_LOF_2

SITE: DATE: WEATHEI	12	16 19/10 Clear	1						TING FIRM ERSONNEL		Zohne				
MONITOR WELL PE	RMIT#	#: Niw):	35		LL DEPTH	13 73 TER: 2	Inche	8		SCREEN	IED/OPEN	INTERVAL:_	4-14	' BGS	
PID/FID R	EADIN	व		UND: OUTER CAI INNER CAF			PU DE MA	IMP INTAK PTH TO W KE/MODE	E DEPTH: ATER BEF L OF PUMF	//. 2 DRE PUMP :	_ft below INSTALLA ED_BU	TOC TION: 8.3 ADDER	9 ft belo	w TOC	: : :
	Purging Sampling	·-	H units)	SPEC CONDUC (mS		POTE	OOX NTIAL IV)	SSIQ. CXO	OLVED (GEN 19/1)	TURE	IDITY TU)	TEMPE	RATURE ees C)	PUMPING RATE	WATER
0735	,	READING 4.07	CHANGE*	C.LO7	CHANGE*	READING 254	CHANGE*	1.55	CHANGE*	26.8	CHANGE*	8.05	CHANGE*	(ml/min) 80	8.83
0740		4.04		12.616		275		1.37		19.3		8.04		80	8.96
0745		4.00		0.624		288		1.31		144		8.10		80	9.02
0750		3,99		0.633		302		1.23		11.5		8.16		80	9.11
0810		4.09		0648		276	1	1.75		14.3		5.92		80	9.18
0815 9880		4.09		0.630		275		0.64		12.4		7.05		80	9.26
2820		4.04		0.635		274		0.67		10.9		7.66		80	9.32
0825		4.00		0.640		278		0.60		9,5		7.97	:	80	9.40
0830		4.62		0.641		279		0.48		8.5	i:	8.31		80	9.50
0835		4.01		0.641		280		6.38		8,4		8.49		80	9.52
0840		4.01		0.640		283		0.29		9.6		8.53		80	9.61
COMMEN Occided	to co	ve to Con ontinue 1	tinued downping	ropinh while	nater lev monitor	ing Wite	r Level	mpe o	753 to	chock ro np e us	echarge 106	rate wh	ch was l	0.02 Fg [41. n = 13 ac/a

^{*}INDICATOR PARAMETERS HAVE STABILIZED WHEN 3 CONSECUTIVE READINGS ARE WITHIN: ±0.1 for pH; ±3% for Specific Conductivity and Temperature; ±10 mv for Redox Potential; and ±10% for Dissolved Oxygen and Turbidity.



SHEET 2 OF Z

SITE: DATE: WEATHE	_	12	19/10 Clear	4						TING FIRM						1
WELL PE	RMI	T#	#: <u>MW</u> -		, tare	LL DEPTH: LL DIAME!	13.7 TER: 2	3Inche	S .		SCREEN	IED/OPEN	NTERVAL:_	4-14	" BGS	
PID/FID R	EA	DIN		BENEATH	UND: OUTER CAI INNER CAI			PU DE MA	MP INTAK PTH TO W KE/MODE	E DEPTH: ATER BEFO L OF PUMP	11.2 DRE PUMP :	_ft below INSTALLA D B49	TOC TION: 5, 3 OVER	9 ft belo	w ŢOC	
TIME 2 S READING CHANGE READING CHANGE READING CHANGE READING CHANGE READING CHANGE READING CHANGE READING CHANGE (MILE)														PUMPING RATE	DEPTH TO WATER	
		8			i i	CHANGE*		CHANGE*		CHANGE*		CHANGE*		CHANGE"	(ml/min)	(ft below TOC) 9.65
0845 4.00 0.639 287 0.00 9.4 8.64 80															80	9.74
0855			4.00		0.638	:	287		0.00		9,0		8.57		80	9.82
0900			4.00		0.637		287		0.00		8.7		8.73		80	9.85
0946			4.01		0641		281		0.00		8.6		5.72		80	10.03
					f ;				,					i	!	
					,											
						<u> </u>										:
											;					
			i i													
								<u> </u>			<u>.</u>			-:		
COMMEN	TS:	5	ample	Time:	0910											

^{*}INDICATOR PARAMETERS HAVE STABILIZED WHEN 3 CONSECUTIVE READINGS ARE WITHIN: ±0.1 for pH; ±3% for Specific Conductivity and Temperature; ±10 mv for Redox Potential; and ±10% for Dissolved Oxygen and Turbidity.

LOW FLOW SAMPLING DATA SHEET

SHEET) OF 3

SITE: DATE: WEATHEI	12	1° (lec)	-1						TING FIRM RSONNEL	CTI Dan	Zchner	1 Ph.1 R	tey		
MONITOR		L#: <u>MW-</u> 4	IBR		LL DEPTH: LL DIAMET	: <u>くひ, </u> C	5 inche	·e:		SCREEN	IED/OPEN	INTERVAL: _	48-5	8'365	
		NGS (ppm):	BACKGRO BENEATH BENEATH		0.0 p: 0.0	<u>. </u>	וום	MO INTAK	E DEPTH: ATER BEF(L OF PUMP	55 DRE PUMP	_ft below INSTALLA O Shri	TOC TION: 25.7 OLE PRO	29 ft belo	w TOC	
	PURGING	_,	pH units)	SPEC	CIFIC CTIVITY (cm)	POTE	DOX NTIAL nv)	DISS(OXY	OLVED (GEN 19/1)	TURE	IDITY TU)	TEMPEI (degre	RATURE ees C)	PUMPING RATE	WATER
TIME	<u> </u>	1	CHANGE*	READING	CHANGE*	READING 49	CHANGE*	1.90	CHANGE*	READING 253	CHANGE*	READING	CHANGE*	(ml/min) 260	(ft below TOC)
0935 6.09 0.455 31 . 213 145 13.26 260 25.54															25.54
															25.55
0945		6.10		0.457		19		1.24		56.1		13.54		260	25.54
0950		6.11		0.462	,	14	ŀ	1.14		309 410		13.65		260	25.57
0955		6.11		0.465		10		1,09		35.8	1	13.63		26 U	15.55
1000		6.11		0.469	:	7		1.08		30.7		13.66		260	25,54
1005		6.12		0.471	-	5		1.02		26.1		13.65		760	25.53
1010		6,14		0.472		2		1.17		22.8		13.74		260	25.56
1015		6.17		0.474		-1		1.12		22.6		13.70		260	25.52
1020		6.17		0.475		-3		1.11		20.1		13.64		260	25.56
COMMEN	TS:														

^{*}INDICATOR PARAMETERS HAVE STABILIZED WHEN 3 CONSECUTIVE READINGS ARE WITHIN: ±0.1 for pH; ±3% for Specific Conductivity and Temperature; ±10 mv for Redox Potential; and ±10% for Dissolved Oxygen and Turbidity.

LOW FLOW SAMPLING DATA SHEET

SHEET 2 OF 3

SITE: DATE: WEATHEI		Elear	•					CONSUL	FING FIRM	CTF Ca Z		Phil Rile	<i>y</i>		
MONITOR		#: MW-	YBR		LL DEPTH: LL DIAMET	60.05 TER: 2	inche	5		SCREEN	ED/OPEN	INTERVAL:_	48-5	8' 1365	
PID/FID R	EADIN				0.0 P: 0.0		PU DE MA	MP INTAK PTH TO W KE/MODE	E DEPTH: ATER BEFO . OF PUMP	55 DRE PUMP : <u>Q</u> E	_ft below INSTALLA O BLB	TOC TION: ^{Q.S} ., a DOEAL	2억 ft belo	w TOC	_
	PURGING SAMPLING		oH units)	SPEC CONDU (mS		POTE	OOX NTIAL nv)	DISS	OLVED 'GEN g/l)	TURE	IDITY TU)	TEMPE:	RATURE	PUMPING RATE	DEPTH TO WATER
1025 6.19 NA 0,476 NA -4 NA 1.07 NA 18.5 NA 13.60													CHANGE"	<u> </u>	(ft below TOC)
1025 6.19 0.478 -6 1.09 16.5 13.58 260 25.52															_
W35	W35 6.19 0.479 -7 1.06 17.0 13.60 260 25.55														
1040		6.19		0.479	([- 8		1,09		15.2		13.62		260	25.51
1045		6-19	<u> </u>	0.479	!	-9		1,03	; ; 1	15.4		13.69		260	25.54
1050		6.19		0.488		-10		1.12		13.1		13.67		260	25.56
1055		6-20		0.481	-	-11		1.10		13.1		13.75		260	25.53
1100		6.20		0.482	,	-12		1.09		18.5		12 80		210	25.53
1105		6.20	<u> </u>	0.482		-13		1.02	in the state of th	12.6		13,69		260	25.55
llio		6.22		0.483		-14	·	1.01	(12.5		13.63		260	25.54
1115		6.21		0.483		-14		0.99		11.9		13.64		260	25.54
COMMEN	TS: <i>51</i>	AMPL	E TH	ME =	1123	\$:

^{*}INDICATOR PARAMETERS HAVE STABILIZED WHEN 3 CONSECUTIVE READINGS ARE WITHIN: ±0.1 for pH; ±3% for Specific Conductivity and Temperature; ±10 mv for Redox Potential; and ±10% for Dissolved Oxygen and Turbidity.



SHEET 3 OF 3

	Ri _	1 <u>2/</u> 32	8/10 : Clen						CONSUL	TING FIRM ERSONNEL			Phil Riley			
WELL PE	RMI	T#		4 BR	WE	LL DEPTH: LL DIAMET	(6.0) TER: 2	5 inche	5 .		SCREEN	IED/OPEN	INTERVAL:_	48-5	18'B6)	
PID/FID F	REA!	DIN			UND: OUTER CA INNER CAI			PU DE MA	MP INTAK PTH TO W KE/MODE	E DEPTH: ATER BEFO L OF PUMP	55 DRE PUMP :	_ft below INSTALLA	TOC TION: 25 LAODER	Z S it belo	w TOC	-
	PURGING	SAMPLING	(pH	iH units)	SPEC CONDU (mS	CTIVITY (cm)	REI POTE (m	DOX INTIAL nv) CHANGE*	DISS OX1 (m	OLVED (GEN (g/I)	TURE (N	IDITY TU)	TEMPEI (degr	RATURE Bes C)	PUMPING RATE	DEPTH TO WATER
1140									LUS	CHANGE*	PEADING	CHANGE*	READING	CHANGE*	(ml/min) 260	(ft below TOC)
						,			:							
													·			
,													·			
							1									,
,					1	<u>.</u>				·			·			
							; ; · · · · · · · · · · · · · · · · · ·									,
<u> </u>				:		;										
<u>.</u>									ļ			1				
COMMEN	TS:				<u> </u>		<u> </u>	L	<u> </u>	L		<u> </u>	<u> </u>	<u></u>	<u> </u>	<u></u>
																. !

^{*}INDICATOR PARAMETERS HAVE STABILIZED WHEN 3 CONSECUTIVE READINGS ARE WITHIN: ±0,1 for pH; ±3% for Specific Conductivity and Temperature; ±10 mv for Redox Potential; and ±10% for Dissolved Oxygen and Turbidity.



SHEET OF L

SITE: DATE: ,WEATHER	6	1 21 30	8/10 Clear							IING FIRM RSONNEL		skar l	Mail Riley			
	WI	ELL	#: MW-4			LL DEPTH	1936 ER: 1	<u>1</u> Inche	5		SCREEN	ED/OPEN	INTERVAL: _	7-17	BG 5	
PID/FID R	EAI	DIN	1	BACKGRO BENEATH BENEATH	UND; OUTER CA INNER CAI	0.0		PU DE MA	MP INTAK PTH TO W KE/MODEI	E DEPTH: ATER BEF OF PUMP	/7. 2 DRE PUMP	_ft below INSTALLA QED_B	TOC TION: <u>15.3</u> LADUAL	2_ft belo	w TOC	
	PURGING	SAMPLING	_	iH units)	CONDU	CIFIC CTIVITY (cm)	POTE	DOX NTIAL NV)	PSSID YXO	OLVED GEN g/l)	TURB	IDITY FU)	TEMPEI (degre	RATURE	PUMPING RATE	DEPTH TO WATER
USIO	1	8	READING		READING	CHANGE*	READING	CHANGE*	READING	CHANGE:	READING:	CHANGE*	READING	CHANGE*		(ft below TOC)
0810			6.21	NA	0.698	, RA	/32		0.00		43.3		11.85		90	15.56
0815			6.24		10.701		126		0.00		26.0		13.09		90	15.72
0820			6.24		0.697		122		0.00		22.3		13.08		90	15.78
0825			6.13	:	0.692		117		0.00		20.8		13.17		90	15.64
0830			6.21		6.689	\	112		0.00		19.7		13,41		90	15.71
0835			6.22		0.690		1144		0,00		19.5		13.53		90	15.68
0835 9125	·		6.37		0695		85		0.60	i:	19.3		11.55		90	15.68
			ı	, , , , , , , , , , , , , , , , , , ,												
	 															
COMMEN	TS	0	850 - S	emple	Time											

^{*}INDICATOR PARAMETERS HAVE STABILIZED WHEN 3 CONSECUTIVE READINGS ARE WITHIN: ±0.1 for pH; ±3% for Specific Conductivity and Temperature; ±10 mv for Redox Potential; and ±10% for Dissolved Oxygen and Turbidity.



SHEET	1	OF	
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SITE: DATE: WEATHER	ī	21	C 13/10 Cloudy						CONSULT	ING FIRM	CTI Con Z	whas /	Ph.IR.L	<i>y</i>		
	W	ELL	#: MW-			LL DEPTH: LL DIAMET	63.28 ER: 2	inche	S		SCREEN	IED/OPEN	INTERVAL: _	53-6	3 663	
PID/FID R	EAI	DIN		BACKGRO BENEATH BENEATH	UND: OUTER CAI	<u>0.0</u> . <u>0.0</u>		PU DE MA	MP INTAK PTH TO WA	E DEPTH: . ATER BEF(. OF PUMP	58.3 DRE PUMP 0:	ft below	TOC TION: 9.95 BLADDER	5_ft belo	w TOC	_
	PURGING	SAMPLING		iH units)	SPEC	IFIC			DISSO	DLVED GEN g/I)	TURE	IIDITY TU)	TEMPEI	RATURE	PUMPING RATE	DEPTH TO WATER
TIME	2	SA	l	CHANGE*	READING	CHANGE*	READING	CHANGE*	READING	CHANGE'	READING	CHANGE*	READING	CHANGE*	-	(ft:below TOC)
1235	1240 6.48 0.540 -72.3 1.19 1.5 12.52 140 4.9															10.03
1240	240 6.48 0.540 -72.3 1.19 1.5 12.52 140 9.98															
1245	120 1101															
1250		T	6.50		0.536	:	-76,2		0.80		0.9		12.68		140	10.02
1255			6.51		0,533		-77.6		0.71		0.9		12.76	!	140	10.05
1300			6.51		0.533		- 77.9		0.67		0.8		12.69		140	10.00
13 305			é.51		0.532		-78,8		0.66		0.8		12.79		140	10.04
1325			6 53		0.529		-82.4		0.62		0,9		12.93		140	10.01
,									\$.			!			:	
COMMEN	TS	<u> </u>	ample Tin	ne = 131	O		1	<u> </u>	J:							

^{*}INDICATOR PARAMETERS HAVE STABILIZED WHEN 3 CONSECUTIVE READINGS ARE WITHIN: ±0.1 for pH_i ±3% for Specific Conductivity and Temperature; ±10 mv for Redox Potential; and ±10% for Dissolved Oxygen and Turbidity.

LOW FLOW SAMPLING DATA SHEET

SHEET 1 OF

	WE MI	11. T#:	28:/pamb		WE	L DEPTH:		inche	:	RSONNEL:	SCREEN	ED/OPEN	NTERVAL:		19° BG :	<u> </u>
						0.01	RED POTE		DISS (XO	ATER BEFO L OF PUMP OLVED (GEN 19/1)	TURE	INSTALLACE BL	TION: 13 / TEMPER (degree	EATURE	PUMPING RATE	DEPTH TO WATER (ft below TOC
TIME	2		READING	CHANGE.	READING	CHANGE"	READING	CHANGE*	READING	CHANGE*	READING	CHANGE*	reading	CHANGE*	(ml/min)	16.02
7:55	X		697		0574	NA	-84.8	. RA	1.46		119		11.49		100	1E.63
18:00	\dashv	H	697		.569		750		1.35		109		1153		1	17.20
18:05	\dashv		097		0,610		37.3				347		11.38		100	17.97
18:10			6,97		 		-75,3		1.26		100		11.38		10:0	19,59
18:15	,		6.97		0.602		-1000		1,27		93		11.35			19.62
18-20			6.96		0.576		 	<u> </u>	ļ — ·	<u> </u>	 		 	<u> </u>		2016
18:25			6.96		0563	;	-45,1		1.22		92		11.40	<u> </u>	100	
1330			6.97		0.555		-43.7		1,33		72		11.37	ļi .	100	24.60
1910			6.95		0.520		-83.7		1.19		86		10.11		100	24.75
						<u> </u>	<u> </u>			1,	<u> </u>		1	1		
				0 4	io (6	01 551	Hin E	PRTIC	ULATE	OBS	ERVET	116 7	THE SA	MPLE	WATE	R.

LOW FLOW SAMPLING DATA SHEET

SHEET 1_OF_2

SITE: DATE: WEATHER			10/10 Cley						CONSULT			Zuhner				
MONITOR WELL PEI				7 <i>B</i> R		L DEPTH: L DIAMET	43.9°	2_ inche	5.		SCREEN	IED/OPEN	ŅŢERVAL:	34-44	1' 186.5	
PID/FID R	BENEATH OUTER CAP: O.C. DEPTH TO WATER BEFORE PUMP INSTALLATION: 6.04 It below TOC BENEATH INNER CAP: O.C. MAKE/MODEL OF PUMP: OED BLADDER SPECIFIC REDOX DISSOLVED TURBIDITY TEMPERATURE DEPTH															
	PURGING	SAMPLING	P	H units)	·	IFIC CTIVITY	POTE	DOX' NTIAL: nv)	OXY		1	IDITY TU)	TEMPE! (degre		PUMPING RATE	TO WATER
TIME	P		READING	CHANGE'	READING	CHANGE*	READING	CHANGE*	READING	CHANGE:	READING	CHANGE*	READING	CHANGE*	(ml/min) 65	(ft below TOC)
0820			6.81		0.924		174		2.93 2.59	-,	26.7		11.35		65	6.31
0830			6.96		0,927		168		2.17	!	53.5		12.08		65	6.35
0835			6.98		0.931		164		1.96		42.7		12.31		65	6.41
0840			6.97		6.934		161		1.82		38.9		12.48		65	6.44
0845			6.96		0.936		157		1.73		37.0		12.64	!	65	6.45
0850			6.95		0.940	· .	154		1.66	,	25.4		12.70		65	
0855			6,93		0.438		150		1.55		22.6		12.85		65	,
0900			6.91		0.935		147		1.47		22.7	and the same of th	13.05		65	:
0905			6.89		0.930		143		1,47		18.0		13.09		65	
0910			6.87		0.919		141		1.42		16.3		13.27		65	
COMMEN	TS:	5	anple	Time:	9:35				. ———							

^{*}INDICATOR PARAMETERS HAVE STABILIZED WHEN 3 CONSECUTIVE READINGS ARE WITHIN: ±0.1 for pH; ±3% for Specific Conductivity and Temperature; ±10 mv for Redox Potential; and ±10% for Dissolved Oxygen and Turbidity.



SHEET 2 OF 2

SITE: DATE: WEATHE		[] 2, 1	[C 10 10 [lead	1					CONSULT	ring firm RSONNEL		Cahner				
MONITOR WELL PE			#: 446j-1	BR	WE	LL DEPTH: LL DIAME	43,92 IER: 2	ZInche	5		SCREEN	IED/OPEN I	NTERVAL:	34-4	4'BG3	· .
PID/FID R	EA	DIN	1			<u> </u>	<u>ン</u>	PU DE MA	MP INTAK PTH TO WA	E DEPTH: ATER BEFO LOF PUMP	35 DRE PUMP	_ft below : INSTALLA DED SI	TION: 6,0 TION: PRE	ft belo	ŵ TOC	·
	TIME OF READING			oH units)	SPEC	HIC	POTE	DOX ENTIAL nv)	DISS	OLVED /GEN g/l)	TURE	IIDITY TU)	TEMPER (degre	ATURE	PUMPING RATE	DEPTH TO WATER
TIME	2	SA		CHANGE*	READING	CHANGE*	READING	CHANGE*	READING	CHANGE'	READING	CHANGE*	READING	CHANGE*	(ml/min)	(ft below TOC)
0915	_	H	6.85	NA	0.907	NA	141	NA.	1.35		167		1328			
5920	_		6.82		0.896		141		1.30		13.3		13.30		65	6.54
0925			6.74		0.881		141	ļ	1.28	1	9.3		13.35		65	6.54
0930			6.69		6.856		141		1.25		10.2		13.25		65	6.55
1010			6.61		0.827		149		1.52		9.6		10.78		65	
			12.62.6													
														,		
					<u> </u>			 		2 3					·	
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CO1111				<u>l</u> i	ļ!	į.	<u> </u>			<u> </u>		()	<u> </u>		11	
COMME	113	2														

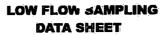
^{*}INDICATOR PARAMETERS HAVE STABILIZED WHEN 3 CONSECUTIVE READINGS ARE WITHIN: ±0.1 for pH; ±3% for Specific Conductivity and Temperature; ±10 mv for Redox Potential; and ±10% for Dissolved Oxygen and Turbidity.

LOW FLOW SAMPLING DATA SHEET

HEET 1 OF 2

SITE: DATE: WEATHER	1	12	TC 114/10 3°	>						ring firm	CTI	chna.		Riby		
MONITOR				20	WE	LL DEPTH: LL DIAMET	1050	Inche	•		SCREEN	IED/OPEN	INTERVAL:_	89-1	05'86	5
PID/FID R		_	GS (ppm): I	BACKGROU BENEATH (BENEATH)		<u>0.0</u> Pi <u>0.0</u>		PI	MP INTAK	E DEPTH: ATER BEFO OF PUMP	105.1 DRE PUMP DRE PUMP	It below INSTALLA	TOG 97' TION: <u>15.</u> MPLE PR	40ft belo	w TOC	.
	SPECIFIC PH CONDUCTIVITY (pH units) (mS/cm)							OX NTIAL IV)	DISS	OLVED GEN g/l)	TURB	IDITY TU)	TEMPEI (degre	RATURE Bos C)	PUMPING RATE	WATER
	Z	SA	7, 26		1	CHANGE*	READING	CHANGE*	2.59	CHANGE*	21.0	CHANGE*	READING	CHANGE*	(ml/min)	(ft below TOC) 18.76
<u>0840</u> 0845			7.18		0. <u>268</u> 6.266		-59.6		2.21		16.4	- ;	10.48		100	18.81
08 50		1	7.20		0.25	2	-61,4		2.04		10.8		10.38		100	18.90
0855	•		7.20		6,254	,	-62.7		2.60		9,4		10.21		160	18.96
Onco			7 19	<u> </u>	0.253		-62.4		1.76		8.0		1010		100	19.06
0905			7.17		0.253		-63.6		1.74		6.3		10.63		100	19,10
0910			7.14		0.253		-64.9		1.50		5.8		10.07		100	19.17
0915			7.19		0.252		-65,7		1.48		4.9	,	10.06		100	19.24
0920			7.20		0 252		-66,2		1.31		4,1		10.06		100	19.30
0925			7.15		0.251		-66.3	o a a a a a	1.21		4.3	_	9.91		100	19.34
0930		T	7.16		0.251		-66.7		1.21		4,5		9.79		100	19,41
COMMEN	TS	· Sa	imple	Time =	0935						•					

^{*}INDICATOR PARAMETERS HAVE STABILIZED WHEN 3 CONSECUTIVE READINGS ARE WITHIN: ±0.1 for pH; ±3% for Specific Conductivity and Temperature; ±10 mv for Redox Potential; and ±10% for Dissolved Oxygen and Turbidity.



SHEET 2 of 2

SITE: DATE: WEATHE	C1 17 R: 20	14/10						CONSULT	FING FIRM RSONNEL			Phil Aile			
MONITO	R WELI	#: NUS	-20		LL DEPTH: LL DIAME!	105cl	inche	5		DAT .		INTERVAL:_	89-105	B65	
PtD/FID I	EADIN			UND: OUTER CAI	P: <u>00</u>)	PU DE MA	MP INTAK PTH TO WA	E DEPTH: A ATER BEFO L OF PUMP	05:49 DRE PUMP : <u>QE</u>	Installa	TOC TION: <u>18:4(</u> 100E/C	ft belo	w TOC	
	PURGING		oH units)	SPEC	CIFIC CTIVITY (cm)	POTE	DOX INTIAL IV)	DISS	OLVED (GEN 19/1)	TURE	IIDITY TU)	TEMPES (degre	RATURE	PUMPING RATE	DEPTH TO WATER
TIME	2 8	READING	CHANGE*	PEADING	CHANGE*	READING	CHANGE*	READING	CHANGE!	READING		READING 8.85	CHANGE*	(ml/min)	(ft below TOC)
1010		F.O4		0.270				1.30		-					
													·		
									,						
													·		
															,
							:	3							
COMME	ITS:							,							

^{*}INDICATOR PARAMETERS HAVE STABILIZED WHEN 3 CONSECUTIVE READINGS ARE WITHIN: ±0.1 for pH; ±3% for Specific Conductivity and Temperature; ±10 mv for Redox Potential; and ±10% for Dissolved Oxygen and Turbidity.

LOW FLOW SAMPLING DATA SHEET

SHEET ____ OF____

SITE: DATE: NEATHE!		14/10	•					CONSULT	ring firm RSONNEL	Dane		Phil Riby			
WELL PE	RMIT#		-35	WE	LL DEPTH	16.13 ER: 6					ED/OPEN	INTERVAL: _	4-14	BG3	
PID/FID R	EADIN	ï		UND: OUTER CAI			PU DE MA	MP INTAK PTH TO W KE/MODEI	E DEPTH: ATER BEF L OF PUMF	/3.0 DRE PUMP P: <u>QP</u>	_ft below INSTALLA <i>OS&r</i>	toc tion: <u>9.83</u> nace PRO	ft belo	w TOC	· .
	PURGING SAMPLING		iH units)	SPEC	IFIC	POTE	OOX NTIAL IV)	DISS	OLVED (GEN 19/1)	TURE		TEMPE	RATURE pes C)	PUMPING RATE	DEPTH TO WATER
TIME	P. SA	READING	CHANGE*	READING	CHANGE*	READING 259.6	CHANGE*	G.81	CHANGE*	READING 14.4	CHANGE'	13.83	CHANGE*	(ml/min) 320	(ft below TOC)
10.95		4,77	- RA	0.121				6.81		14.4		13.88		7.20	4. 4.1
040		9.		0.121		259.6		8.91		, , , ,		· J. U.D			
1050		4.68		0.116		325,4		7.37		12.3		13.65		320	9.93
1055		4.76		6.111		340.8		7.73		7.5		13.81		320	9.88
1400		4.74		0.108		341.5		8.11		6.3		13.52		320	9.92
1105		4 77		0109		342.1		8.40		5.4	:	13.43		320	9.89
1110		4.75		0.107		352.1		8.52		3.4		1329		320	4.88
1115		4.77		C.107		\$ 351.9		8,66	İ	3.6		13.35		320	9.91
1/20		4.76		0.166		351.9		8.84	ÿ	3.4		13.24		320	9.89
11:40		4.74		angu K	*	5534		8.99		2.1		11.97			9.92
COMMEN	its: 5		fump ne=1	1040-	1047	to than	Contra	1 Box-	Resume	8 1048	•	RESI	9MPCE	F FOR	PESTRIO

^{*}INDICATOR PARAMETERS HAVE STABILIZED WHEN 3 CONSECUTIVE READINGS ARE WITHIN: ±0.1 for pH; ±3% for Specific Conductivity and Temperature; ±10 mv for Redox Potential; and ±10% for Dissolved Oxygen and Turbidity.

LOW FLOW SAMPLING DATA SHEET

SHEET OF

SITE: DATE: WEATHEI	1	-7 2/ 32	6 18/10 • Cker	1						ING FIRM RSONNEL	CTI Dan Z	ahne	IPHI RI	ley		
MONITOR WELL PE			# <i>NUS</i>	- 55		LL DEPTH: LL DIAMET		′′ Inche	8		SCREEN	ED/OPEN	INTERVAL:_	4-14	1365	
PID/FID R	BENEATH OUTER CAP: BENEATH INNER CAP: BENEAT															
	PURGING	SAMPLING	9		SPEC	IFIC CTIVITY	POTE		YXO			IDITY TU)	TEMPER (degre		RATE	TO WATER
TIME	PU	SA	READING	CHANGE*	READING	CHANGE*	READING	CHANGE*	READING	CHANGE"	READING	CHANGE*	READING	CHANGE*	,	(ft below TOC)
1310	L	-	4.82	NA	0.126	NA	189	NA	5.72	NA	26.2	NA .	14.68	, na		10.35
1315	_		4.52		0.123		218	:	3.99		25.0		14.86			10.33
1320			4.40		0.120	· · ·	223		3.64		23.6		14.91		320	10.34
1325			4.49		0.114		231		3.73	f	22.4		14.96		320	10.35
1330			4.45		0.114		242		3.63		21.2		14.90		320	10.36
1335			4.47		0.115		242	,	3.52		20.9		14.94		320	10.36
1340			4.42		0.111		250		3.49		20.7		14.96	<u> </u>	320	10.35
1345	. !		4.44		0.100		254		3,45		20.2		15.02		320	10.35
1350	1		4.46		0.104		256		3.49		20.1		15.03		320	10.35
1410			4.48		0.109		254		3.39		19.7		14.86		320	10.37
						.,				·						1
COMMEN	TS:	5	imple	Time	-1405									-		

^{*}INDICATOR PARAMETERS HAVE STABILIZED WHEN 3 CONSECUTIVE READINGS ARE WITHIN: ±0.1 for pH; ±3% for Specific Conductivity and Temperature; ±10 mv for Redox Potential; and ±10% for Dissolved Oxygen and Turbidity.

Appendix C
Chain-of-Custody Records
And
CIC Sample Trip Report

Region:

2

Reference Case: 40863

Sampler

Client No:

Chain of Custody Record

	Project Code:	_			Carrier Name:	CTI and Asso	ociates			Signature:	
l	Account Code:	'			Airbill:	HAND CARE		Relinquished By	(Date / Time)	Received By	(Date / Time)
	CERCLIS ID: Spill ID:	NJD980484 94	653		Shipped to:	USEPA DES		1			
	Site Name/Stat		secticide C	corporation/NJ	ľ	2890 Woodbi Building 209	MS-320	2			
	Project Leader: Action:	Phillip Riley				Edison NJ 08 (732) 906-610		3			
	Sampling Co:	CTI and As	sociates					4			
	SAMPLE No.	MATRIX/ SAMPLER:	CONC	ANALYSIS/ TURNAROUND	TAG PRESERVAT		STATION LOCATION	SAMPLE DATE	COLLECT YTIME		QC Type
	MB8XH1	Ground Water/ Dan Zahner	L/G	TAL Metals (21)	(HNO3) (2)		MW-4S	S: 12/8/2010	8:50		÷=
	MB8XH2	Ground Water/ Dan Zahner	L/G	TAL Metals (21)	(HNO3) (2)		MW-4BR	S: 12/8/2010	11:40		
	MB8XH3	Ground Water/ Dan Zahner	Ľ/G	TAL Metals (21)	(HNO3) (2)		NUS-3S	S: 12/8/2010	14:05	-	
	MB8XH4	Ground Water/ Dan Zahner	'L/G	TAL Metals (21)	(HNO3) (2)		MW-3BR	S: 12/8/2010	17:45	÷	.
	MB8XH5	Ground Water/ Dan Zahner	L/G	TAL Metals (21)	(HNO3) (2):		ER-1	S: 12/8/2010	20:40		Rinsate
	MB8XH6	Ground Water/ Dan Zahner	L/G	TAL Metals (21)	(HNO3) (2)		XV-3S	S: 12/9/2010	9:10		20
	MB8XH7	Ground Water/ Dan Zahner	ĽG	TAL:Metals:(21)	(HNO3) (2)		MW-28	S: 12/9/2010	13:15		**
		Ground Water/ Dan Zahner	L/G⊧	TAL Metals (21)	(HNO3) (2)		MW-2BR	S: 12/9/2010	14:10		
		Ground Water/ Dan Zahner	L/G	TAL Metals (21)	(HNO3) (2)		ER-2	S: 12/9/2010	1.7:25		Rinsate

Date Shipped:

12/9/2010

Shipment for Case Complete? N	Sample(s) to be used for laboratory QC:	Additional Sampler Signature(s):	Chain of Custody Seal Number:
Analysis Key:	Concentration: L = Low, M = Low/Medium, H = High	Type/Designate: Composite = C; Grab = G	Shipment-Iced?

R Number: 2-373242373-120910-0004
R provides preliminary results. Requests for preliminary results will increase analytical costs. end Copy to: Sample Management Office, 15000 Conference Center Dr., Chantilly, VA. 20151-3819 Phone 703/818-4200; Fax 703/818-4802



Reference Case: 40863

Sampler

Signature:

Client No:

Chain of Custody Record

R

Account Code: Account Code: CERCLIS ID: Spill ID: Site:Name/State: Project Leader: Action: Sampling:Co:	NJD980484 94 Chemical Ir Phillip Riley Remedial A	nsecticide C ction	orporation/NJ	Carrier Name: :Airbili: :Shipped to:	CTiliand Associates HAND CARRY TO LAB USEPA DESA Laboratory 2890 Woodbridge Avenue Building 209 MS-320 Edison NJ 08837 (732) 908-6161	Relinquished By 1 2 3	(Date / Time)	Received By	(Date / Time)
SAMPLE No.	MATRIX SAMPLER	CONC! TYPE	ANALYSIS/ TURNAROUND	TAG PRESERVAT			LE COLLECT ATE/TIME:		QC Type
	round Water/ an Zahner	ĽG	TGL VOC (21)	(HCL) (3)	MW-4S	S: 12/8/2010	8:50		
	round Water/ an Zahner	L/G	TCL VOC:(21)	(HCL) (3)	MW-4BR	S: 12/8/2010	11:40		(mm
	round Water/ an Zahner	L/G	TCL VOC (21)	(HCL) (3)	NUS-3S	S: 12/8/2010	14:05		,
	round Water/ an Zahner	L/G	TCL VOC (21)	(HCL) (3)	MW-3BR	S: 12/8/2010	17:45		
	ound Water/ in Zahner	L/G	TCL VOC (21)	(HCL) (3)	ER-1	S: 12/8/2010	20:40		Rinsate
	ound Water/ in Zahner	L/G	TCL VOC (21)	(HCL)-(3)	MW-3S	S: 12/9/2010	9:10	\	
	ound Water/ in Zahner	L/G	TCL VOC (21)	(HCL) (3)	MW-2S	S: 12/9/2010	13:15		
	ound Water/ in Zahner	L/G	TCL VOC (21)	(HCL) (3)	MW-2BR	S: 12/9/2010	14:10		
	ound Water/ in Zahner	ĽG	TCL VOC (21)	(HCL) (3)	TB-1	S: 12/8/2010	8:33	1	Frip Blank
	ound Water/ n Zahner	L/G	TCL VOC (21)	(HCL) (3)	ER-2	S: 12/9/2010	17:25		Rinsate

Date Shipped:

12/9/2010

Shipment for Cese Complete? N	Sample(s).to be used for laboratory QC:	Additional Sampler Signature(s):	Chain of Custody Seal Number:
Analysis Key:	Concentration: La Low, Ma Low/Medium, Halligh	Type/Designate: Composite = C, Grab = G	Shipment iced?
TCL VOC = USEPA SO		aniiponio af arab - a	

R Number: 2-37

Region:

Project Code:

2

2-373242373-120910-0005

R provides preliminary results. Requests for preliminary results will increase analytical costs; and Copy to: Sample Management Office, 15000 Conference Center Dr., Chantilly, VA. 20151-3819:Phone:703/818-4200; Fax 703/818-4802

Reference Case: 40863

Client No:

Region: Project Code: Account Code: CERCLIS ID: Spill ID: Site Name/State Project Leader: Action: Sampling Co:	NJD980484 94 e: Chemicalifr	secticide Co	orporation/NJ	Date:Shipped: 12/9/2010 Carrier Name: FedEx Airbili: 87313658201 Shipped to: Mitkem Corpo 175 Metro Ce Warwick:RI 0 (401) 732-340	ration nter Blvd 2886	Chain of Custody Record Relinquished By (Date // Till 2 3	Sampler Signature: me) Received By (Date / Time)
SAMPLE No.	MATRIX SAMPLER	CONC	ANALYSIS/ TURNAROUND	TAG No./ PRESERVATIVE/ Bottles	STATION LOCATION	SAMPLE COLLECT DATE/TIME	QC Type
B8XH6	Ground Water/ Dan Zahner	L/G	Pest. (21)	(Ice Only) (2)	MW-3S	S: 12/9/2010 9:10	
B8XH7	Ground Water/ Dan Zahner	L/G	Pest. (21)	(ice Only):(2)	MW42S	S: 12/9/2010 13:15	
	Ground Water/ Dan Zahner	L/G	Pest. (21)	(fce Only):(2)	MW-2BR	S: 12/9/2010 14:10	-

Shipment for Case Complete? N	Sample(s) to be used for laboratory QC:	Additional Sampler Signature(s):	Chain of Custody Seal Number:
Analysis Key:	Concentration: L = Low, M = Low/Medium, H = High	Type/Designate: Composite = C, Grab = G	Shipment iced?

R Number: 2-373242373-120910-0006
R provides preliminary results. Requests for preliminary results will increase analytical costs.
end Copy to: Sample Management Office, 15000 Conference Center Dr., Chantilly, VA. 20151-3819 Phone 703/818-4200; Fax 703/818-4602

Reference Case: 40863

Client No:

Region: Project Code: Account Code: CERCLIS ID: Spill ID: Site Name/State Project Leader: Action: Sampling Co:	NJD980484 94 Chemical in	secticide Co	prporation/NJ	Date Shipped: 12/9/2010 Carrier Name: FedEx Airbill: 87313658167 Shipped to: Mitkem Corpo 175 Metro Ce Warwick RI 0 (401) 732-340	oration Inter Blvd. 2886	Chain of Custody Relinquished By 1 2 3	(Date / Time)	Sampler Signature: Received By	(Date / Time)
SAMPLE No.	MATRIX SAMPLER	CONC/ TYPE	ANALYSIS/ TURNAROUND	TAG No./ PRESERVATIVE/ Bottles	STATION LOCATION		E COLLECT E/TIME		QC Type
	Ground Water/ Dan Zahner	L/G	Pest. (21)	(ice Only) (2)	MW-4S	S: 12/8/2010	8:50		:##
	Ground Water/ Dan Zahner	ĽG	Pest. (21)	(Ice Only) (2)	MW-4BR	S: 12/8/2010	11:40		
	Ground Water/ Dan Zahner	ĽG	Pest. (21):	(Ice Only) (2)	MW-3BR	S: 12/8/2010	17:45		: ered

Shipment for Case Complete? N	Sample(s) to be used for laboratory QC:	Additional Sampler Signature(s):	Chain of Custody Seal Number:
Analysis Key: Pest. = MRN:2080:0	Concentration: L = Low, M = Low/Medium, H = High	Type/Designate: Composite = C, Grab = G	Shipment iced?

'R Number:

R Number: 2-373242373-120910-0007

R provides preliminary results. Requests for preliminary results will increase analytical costs.
end Copy to: Sample Management Office, 15000 Conference Center Dr., Chantilly, VA. 20151-3819 Phone 703/818-4200; Fax 703/818-4602



Reference Case: 40863

Client No:

Region: Project Code: Account Code: CERCLIS ID: Spill ID: Site Name/Stat Project Leader Action: Sampling Co:	NJD980484 94 e: Chemical In	nsecticide Co ction	prporation/NJ		31888 orporation o Center Blvd. RI 02888	Chain of Custody RelinquishediBy 1 2 3 4	Record (Date / Time)	Sampler Signature: Received By	(Date / Time)
SAMPLE No.	MATRIX/ SAMPLER	CONC/ TYPE	ANALYSIS/ Turnaround	TAG No./ PRESERVATIVE/ Bottles	STATION LOCATION		ECOLLECT E/TIME:		QC Type
вахнз	Ground Water/ Dan Zahner	L/G	Pest. (21)	(Ice Only) (2)	NUS-3S	S: 12/8/2010	14:05		••
B8XH5	Ground Water/ Dan Zahner	Ľ/G	Pest. (21)	(Ice Only) (2)	'ER-1	S: 12/8/2010	20:40		Rinsate
B8XJ0	Ground Water/ Dan Zahner	L∕G	Pest. (21)	(Ice Only) (2)	ER-2	S; 12/9/2010	17:25		Rinsate

Complete? N	lample(s) to be used for laboratory QC:	Additional Sampler Signature(s):	Chain of Custody Seal Number:	
Analysis Key:	Concentration: L= Low, M= Low/Medium, H = High	Type/Designate: Composite = C, Grab = G	Shipment Iced?	

R Number:

R Number: 2-373242373-120910-0008
R provides preliminary results. Requests for preliminary results will increase analytical costs. end Copy to: Sample Management Office, 15000 Conference Center Dr., Chantilly, VA. 20151-3819 Phone 703/818-4200; Fax 703/818-4602







Client No:

R

Region: Project Code:	2	Date Shipped: Carrier Name:	12/10/2010 FedEx	Chain of Custody Re	cord	Sampler Signature:	
Account Code:	•	Airbill:	873136581969	Relinquished By	(Date / Time)	Received By	(Date / Time)
CERCLIS ID:	NJD980484653	Shipped to:	Mitkem Corporation	1			
Spill ID:	:94	omppou	175 Metro Center Blvd.				
Site Name/State:	Chemical Insecticide Corporation/NJ		Warwick:RI 02886	2			
Project Leader:	Phillip:Riley .		(401) 732-3400	3			
Action:	Remedial Action						
Sampling Co:	CTI and Associates			4			

SAMPLE No.	MATRIX/ SAMPLER	CONC/ TYPE	ANALYSIS/ TURNAROUND	TAG No./ PRESERVATIVE/ Bottles	STATION LOCATION	SAMPLE COLLECT DATE/TIME	QC Type
B8XJ3	Ground Water/ Dan Zahner	L/G	Pest. (21)	(Ice Only) (2)	FÜDÜP	S: 12/10/2010 8:45	Field Duplicate
B8XJ4	Ground Water/ Dan Zahner	ĽG	Pest, (21)	(Ice Only) (2)	(FU) MS	S: 12/10/2010 8:45	Lab QC
B8XJ5	Ground Water/ Dan Zahner	L/G	Pest. (21)	(Ice Only) (2)	FUMSD	S: 12/10/2010 8:45	Lab QC
MB8XJ2	Ground Water/	L/G.	Pest. (21)	(Ice Only) (2)	FÜ	S: 12/10/2010 8:45	· ·

REMOVE "M"
FROM SAMPLE #

Shipment for Case Complete? N	Sample(s) to be used for laboratory QC:	Additional Sampler Signature(s):	Chain of Custody Seal Number:
Analysis Key:	Concentration: L = Low, M = Low/Medium, H = High	Type/Designate: Composite = C, Grab = G	Shipment Iced?
Pest. = MRN 2080:0			

TR Number: 2-373242373-121010-0001





Reference Case: 40863

Client No:

Region: Project Code:	2	Date Shipped: Carrier Name:	12/10/2010 FedEx	Chain of Custody Re	cord	Sampler Signature:	
Account Code:	•	Airbill:	B.	Relinquished By	(Date / Time)	Received By	(Date / Time)
CERCLIS ID:	NJD980484653	Shipped to:	Mitkern Corporation	1			
Spill ID:	94		175 Metro Center Blvd.			!	
Site Name/State:	Chemical Insecticide Corporation/NJ		Warwick RI 02886	2		!	
Project Leader:	Phillip Riley		(401) 732-3400	3	· · · · · · · · · · · · · · · · · · ·		
Action:	Remedial Action						
Sampling Co:	CTI and Associates			4			

SAMPLE No.	MATRIX/ SAMPLER	CONC/ TYPE	ANALYSIS/ TÜRNAROUND	TAG No./ PRESERVATIVE/ Bottles	STATION LOCATION	SAMPLE COLLECT DATE/TIME	QC Type
B8XJ2	Ground Water/ Dan Zahner	L/G	Herbicide (21)	(ice Only) (2)	FU	S: 12/10/2010 8:45	••
B8XJ3	Ground Water/ Dan Zahner	ĽG	Herbicide (21)	(Ice Only) (2)	FUIDUP	S; 12/10/2010 8:45	Field Duplicate
B8XJ4	Ground Water/ Dan Zahner	ΓG	Herbicide (21)	(ice Only) (2)	FU MS	S: 12/10/2010 8:45	, Lab QC
B8XJ5	Ground Water/ Dan Zahner	L/G	Herbicide (21)	(Ice Only) (2)	FU MSD	S: 12/10/2010 8:45	iLab QC

Shipment for Case Complete? Y	Sample(s) to be used for laboratory QC:	Additional Sampler Signature(s):	Chain of Custody Seal Number:
Analysis Key:	Concentration: L = Low, M = Low/Medium, H = High	Type/Designate: Composite = C, Grab = G	Shipment iced?
Herbicide = MRN 2081.0			

TR Number:





Reference Case: 40863

Client No:

R

Region: Project Code:	2	Date Shipped: Carrier Name:	12/10/2010 FedEx	Chain of Custody	Record	Sampler Signature:	
Account Code:	•	Airbill:	873136581947	Relinquished By	(Date / Time)	Received By	(Date / Time)
CERCLIS ID:	NJD980484653	Shipped to:	Mitkern Corporation	1			
Spill ID: Site Name/State:	94 Chemical Insecticide Corporation/NJ	1	175 Metro Center Blvd. Warwick RI 02886	2			
Project Leader: Action:	Phillip Riley Remedial Action		(401) 732-3400	3			
Sampling Co:	CTI and Associates	* 3 : :		4			

SAMPLE No.	MATRIX/ SAMPLER	CONC/ TYPE	ANALYSIS/ TURNAROUND	TAG No./ PRESERVATIVE/ Bottles	STATION LOCATION	SAMPLE COLLECT DATE/TIME	QC Type
B8XJ6	Ground Water/ Dan Zahner	L/G	Pest. (21)	(Ice Only) (2)	MW-7BR	S: 12/10/2010 9:35	-
B8XJ7	Ground Water/ Dan Zahner	ĽG∷	Herbicide (21), Pest. (21)	(Ice Only) (4)	QD	S; 12/10/2010 12:30	-

Shipment for Case Complete? Y	Sample(s) to be used for laboratory QC:	Additional Sampler Signature(s):	Chain of Custody Seal Number:
Analysis Key:	Concentration: L = Low, M = Low/Medium, H = High:	Type/Designate: Composite = C, Grab = G	Shipment iced?
Herbicide = MRN 2081.0), Pest. = MRN 2080.0		

TR Number: 2-373242373-121010-0005





Reference Case: 40863

Client No: Sampler Chain of Custody Record: Signature: (Date / Time) Received By (Date / Time)

Project Code: Account Code: CERCLIS ID:

Region:

Spill ID:

NJD980484653 94

2

Site Name/State:

Chemical Insecticide Corporation/NJ

Project Leader: Action:

Sampling Co:

Remedial Action

Phillip Riley

CTI and Associates

Date Shipped:

Carrier Name:

Airbill:

Shipped to:

Mitkem Corporation 175 Metro Center Blvd. Warwick RI 02886 (401) 732-3400

12/10/2010

873136581936

FedEx

3

2

Relinquished By

SAMPLE No.	MATRIX/	CONC/	ANALYSIS/ TURNAROUND	TAG No./ PRESERVATIVE/ Bottles	STATION LOCATION	SAMPLE COLLECT DATE/TIME	QC Type
B8XJ8	Ground Water/ Dan Zahner	L∕G	Pest. (21)	(ice Only) (2)	GU	S: 12/10/2010 15:20	-
B8XJ9	Ground Water/	L/G	Herbicide (21), Pest.	(Ice Only) (4)	ER-3	S: 12/10/2010 17:15	Rinsate

Shipment for Case Complete? Y	Sample(s) to be used for laboratory QC;	Additional Sampler Signature(s):	Chain of Custody Seal Number:
Analysis Key:	Concentration: L = Low, M = Low/Medium, H = High	Type/Designate: Composite = C, Grab = G	Shipment iced?
Herbicide = MRN 2081.), Pest. = MRN 2080.0		

TR Number: 2-373242373-121010-0007

PR provides preliminary results. Requests for preliminary results will increase analytical costs. Send Copy to: Sample Management Office, 15000 Conference Center Dr., Chantilly, VA. 20151-3819 Phone 703/818-4200; Fax 703/818-4602 **REGION CO**

F2V5:1.047 Page 1 of 1



2

Region:

USEPA Contract Laboratory Program Generic Chain of Custody

Reference Case: 40863

Chain of Custody Record

Client No:

Sampler

مييت
R
- >

Project Code:				Carrier Name:	CTI and Ass	a cicta c	•		Signature	
Account Code:	•			Airbill:	HAND CAR		Relinquished By	(Date / Time)	Received By	(Date / Time)
CERCLIS ID:	NJD980484	653		Shipped to:		A Laboratory	1			
Spill ID: Site Name/Stat	94 e: Chemical In	eacticida C	Corporation/NJ]] i 	2890 Woodb Building 209	ridge Avenue MS-320	2			
Project Leader: Action:	- Circilion III	-	ioi boranoi ki 30		Edison NJ 06 (732) 906-61	3837	3			
Sampling Co:	CTI and Ass	sociates					4			
SAMPLE No.	MATRIXI SAMPLER	CONC	ANALYSISI TURNAROUND	TÄG N PRESERVATA		STATION LOCATION	SAMPLE DATE			QC Type
MB8XJ2	Ground Water/ Dan Zahner	L/G	TAL Metals (21)	(HNO3) (2)		EÜ	S: 12/10/2010	8:45		,000
MB8XJ3	Ground Water/ Dan Zahner	L/G	TAL Metals (21)	(HNO3) (2)		FUIDUP	S: 12/10/2010	8:45		Field Duplicate
MB8XJ4	Ground Water/ Dan Zahner	ĽG	TAL Metals (21)	(HNO3) (2)		FU MS	S: 12/10/2010	8:45		Lab QC
MB8XJ5	Ground Water/ Dan Zahner	L/G	TAL Metals (21)	(HNO3) (2)		FU MSD	S: 12/10/2010	8:45		Lab QC
MB8XJ6	Ground Water/ Dan Zahner	ĽG	TAL Metals (21)	(HNO3) (2)		MW-7BR	S: 12/10/2010	9;35		
MB8XJ7	Ground Water/ Dan Zahner	Ľ/G	TAL Metals (21)	(HNO3) (2)		QD	'S: 12/10/2010	12:30		
MB8XJ8	Ground Water/ Dan Zahner	L/G	TAL Metals (21)	(HNO3) (2)		GU	S: 12/10/2010	15:20		and,
MB8XJ9	Ground Water/ Dan Zahner	ĽG	TAL Metals (21)	(HNO3) (2)		ER-3	S: 12/10/2010	17:15		Rinsate
		,		•						

Date Shipped: 12/10/2010

Shipment for Case Complete? N	Sample(s) to be used for laboratory QC:	Additional Sampler Signature(s):	Chain of Custody Seal Number:
Analysis Key:	Concentration: L= Low, M= Low/Medium, H = High	Type/Designate: Composite = C, Grab = G	Shipment iced?
TAL Metals = USEPA SC	9]_[65[6]		

TR Number:

2-373242373-121010-0008



Region:

2

Reference Case: 40863

Sampler

Client No:

Chain of Custody Record



	Project Code: Account Code: CERCLISID: Spill ID: Site Name/State Project Leader: Action: Sampling Co:	- Ononnoul in	secticide C	orporation/NJ	Carrier Name; Airbill: Shipped to:	CTI and Asso Hand Carry USEPA DES/ 2890 Woodbr Building 209 I Edison NJ 08 (732) 906-616	A Laboratory idge:Avenue MS-320 837	Relinquished By 1 2 3	(Date / Ti	me) Received By	(Date / Time)
•	SAMPLE No.	MATRIXI SAMPLER	CONC TYPE	ANALYSIS/ TURNAROUND	TAG PRESERVAT		STATION LOCATION	\$	AMPLE COLLECT DATE/TIME		'QC' Туре
É	38XJ1	Ground Water/ Phillip Riley	ĽG	TCL VOC (21)	(HCL) (3)		TB-2	S: 12/10/	2010 7:15		Trip Blank
	38XJ2	Ground Water/ Dan Zahner	L/G	TCL VOC (21)	(HCL) (3)		'FU'	S: 12/10/	2010 8:45		·
1	38XJ3	Ground Water/ Dan Zahner	L/G	TCL VOC:(21)	(HCL) (3)		FU DUP	S: 12/10/	2010 8:45		Field Duplicate
ŧ	38XJ4	Ground Water/ Dan Zahner	ĽG	TCL VOC (21)	(HCL) (3)		FU MS	S: 12/10/	2010 8:45		Lab QC
1	38XJ5	Ground Water/ Dan Zahner	L/G	TCL VOC (21)	(HCL) (3)		FU MSD	S: 12/10/	2010: 8:45		Lab:QC
i	38XJ6	Ground:Water/ Dan:Zahner	L/G	TCL VOC (21)	(HCE) (3)		MW-7BR	S: 12/10/	2010 9:35		∞.
1	B8XJ7	Ground Water/ Dan Zahner	Ľ∕G	TCL VOC (21)	(HCL) (3)		QD	S: 12/10/	2010 12:30		
1	B8XJ8	Ground Water/ Dan Zahner	L/G	TCL VOC (21)	(HCL) (3)		GU	S: 12/10/	2010 15:20		,
:[B8XJ9 [,]	Ground Water/ Dan Zahner	L/G	TCL VOC (21)	(HCL) (3)		ER-3	S: 12/10/	2010 17:15		Rinsate

Date Shipped: 12/10/2010

Shipment for Case Complete? N	Sample(s) to be used for laboratory QC:	Additional Sampler Signature(s):	Chain of Custody Seal Number;
•			1.
Analysis Key:	Concentration: L=Low, M = Low/Medium, H = High	Type/Designate: Composite = C, Grab = G	Shipment iced?
TCL VOC = USEPA SO	P DW-1		

TR Number: 2-373242373-121010-0009

Reference Case: 40863

Client No:

Region: Project Code:	2	Date Shipped: Carrier Name:	12/14/2010 FedEx	Chain of Custody	Record	Sampler Signature:	
Account Code:	1	Airbill:	874178612026	Relinquished By	(Date / Time)	Received By	(Date / Time)
CERCLIS ID:	NJD980484653	Shipped to:	Mitkem Corporation	1			
Spill ID:	94		175 Metro Center Blvd.	2			
Site Name/State:	Chemical Insecticide Corporation/NJ		Warwick RI 02886	2			
Project Leader:	Phillip Riley		(401) 732-3400	3		noor a	
Action:	Remedial Action						
Sampling Co:	CTI and Associates			4			
	ALEMBIE COLOR TELEVISION	710	MOTATON	CAMPIC	COLLECT		OC.

B								
SAMPLE No.	MÁTRIX SAMPLER	CONC/ TYPE	ANALYSISI TURNAROUND	TAG No./ PRESERVATIVE/ Bottles	STATION LOCATION	SAMPLE DATE	COLLECT	QC Type
B8XK1	Ground Water/ Dan Zahner	L/G	Pest. (21)	(Ice Only) (2)	BF-4	S: 12/13/2010	11:25	
B8XK2	Ground Water/ Dan Zahner	ĽG	Pest. (21)	(ice Only) (2)	MVV-5BR	S: 12/13/2010	13:10	-
вахкз	Ground Water/ Phillip Riley	ĽG	Pest: (21)	(ice Only) (2)	BF-2	S: 12/13/2010	14:05.	å n
B8XK9	Ground Water/	ĽG	Pest. (21)	(Ice Only) (2)	BF-2 DUP	S: 12/13/2010	14:05	Field Duplicate

Shipment for Case Complete? Y	Sample(s) to be used for laboratory QC:	Additional Sampler Signature(s):	Chain of Custody Seal Number:
Analysis Key:	Concentration: L = Low, M = Low/Medium, H = High	Type/Designate: Composite = C; Grab = G	Shipment iced?

TR Number:

Reference Case: 40863

Client No:

R

	:Region: :Project Code:	2	Date Shipped:	12/14/2010	Chain of Custody Re	cord	Sampler Signature:	
	Account Code:	•	Carrier Name: Airbill:	FedEx 874178612048	Relinquished By	(Date / Time)	Received By	(Date / Time)
	CERCLIS ID:	NJD980484653	Shipped to:	Mitkem Corporation	1		4	
ı	Spill ID:	94		175 Metro Center Blvd.	3			
	Site Name/State:	Chemical insecticide Corporation/NJ	-	Warwick RI 02886	2		<u> </u>	
ı	Project Leader:	Phillip Riley		(401) 732-3400	3			
	Action:	Remedial Action).		4			
I	Sampling Co:	CTI and Associates					1	
		MATORY COMO ANALVERS	TAG	MALE STATION	SAMPLE COL	LECT		QC.

SAMPLE No.	MATRIX SAMPLER	CONC TYPE	ANALYSIS/ TURNAROUND	TAG No./ PRESERVATIVE/Bottles	STATION LOCATION	SAMPLE COLLECT DATE/TIME	QC Type
B8XK4	Ground Water/ Dan Zahner	IJĠ	Pest: (21)	(loe-Only) (2)	BF-2D	S: 12/13/2010 16:25	
B8XK5	Ground Water/ Dan Zahner	ĽG	Pest. (21)	(loe-Only) (2)	MW-6BR	S: 12/13/2010 18:33	
B8XK6	Ground Water/ Dan Zahner	L/G	Pest. (21)	(Ice Only) (2)	ER-4	S: 12/13/2010 20:50	Rinsate
B8XK7	Ground Water/	ĽG	Pest. (21)	(Ide:Only) (2)	NUS-2D	S: 12/14/2010 9:35	-

Shipment for Case Complete? Y	Sample(s) to be used for laboratory QC:	Additional Sampler Signature(s):	Chain of Custody Seal Number:
Analysis Key:	Concentration: L = Low, M = Low/Medium, H = High	Type/Designate: Composite = C, Grab = G	Shipment Iced?
Pest = MRN 2080 0			

TR Number:

2-373242373-121410-0002

L/G

Pest. (21)

(Ice Only) (2)

Reference Case: 40863

Client No:

Case: 40863

Rinsate

Region: Project Code:	2		Date Shipped: 12/14/201 Carrier Name: FedEx	Chain of Cust	ody Record	Sampler Signature:			
Account Code CERCLIS:ID: Spill:ID: Site:Name/Stat Project Leader Action: Sampling Co:	:NJD980484 94 te: Chemical ir : Phillip:Riley Remedial A			Airbill: 8741.7861 Shipped to: Mitkem Co	2037 orporation Center Blvd. RI 02886	Relinquished By 1 2 3	(Date / Time) Received By	(Date / Time)
SAMPLE No.	MATRIX SAMPLER	CONC TYPE	ANALYSIS/ TURNAROUND	TAG No./ PRESERVATIVE/ Bottles	STATION LOCATION	SA	MPLE COLLECT DATE/TIME	• .	QC Type
B8XK8	Ground Water/ Dan Zahner	ĽG	Pest. (21)	(ice Only) (2)	NUS-3S RESAMI	PLE: S: 12/14/2	010 11:25		4 W
B8XL0	Ground Water/ Dan Zahner	¹Ľ/Ġ	Pest. (21)	((ce Only) (2)	MW-38 RESAMF	PLE S: 12/14/2	010 13:50		. •••

ER-5

S: 12/14/2010 15:00

Shipment for Case Complete? Y	Sample(s):to be used for laboratory QC:	Additional Sampler Signature(s):	Chain of Custody Seal Number:
Analysis Key:	Concentration: L=Low, M= Low/Medium, H = High	Type/Designate: Composite = C, Grab = G	Shipment iced?
Pest. = MRN 2080:0			

TR Number:

B8YC1

Ground Water/

Dan Zahner

2-373242373-121410-0003

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#2V5.1.047 Page 1 of 1

Reference Case: 40863

Client No:

R

	OCHOICE.	Catcarr	or custouy					Client No:		
Region: Project Code:	2	2		Date Shipped: 12/14/2010 Carrier Name: CTI and Associates Airbill: HAND CARRY		Chain of Custody	Record	Sampler Signature:		
Account Code	1					Relinquished By	(Date / Time)	Received By	(Date / Time)	
CERCLIS ID: Spill ID:	Chermosi in recording Corporation (140			Shipped to: USEPA DESA Laboratory	Laboratory	1				
Site Name/Stat			2890 Woodbridge Avenue Building 209 MS-320 Edison NJ:08837 (732) 906:6161		2			-		
Project Leader					3					
Action: Sampling Co:	Remedial A				(7.32) 800-010	4	4			· · · · · · · · · · · · · · · · · · ·
SAMPLE No.	MATRIX/ SAMPLER	CONC	ANALYSIS/ TURNAROUND	TAG PRESERVAT		STATION:		COULECT E/TIME:		QC Type
MB8XK1	Ground Water/ Dan Zahner	ĽG	TAL Metals (21)	(HNO3) (2)		BF-4	S: 12/13/2010	11:25		**
MB8XK2	Ground Water/ Dan Zahner	L/G	TAL Metals (21)	(HNO3) (2)		MW-5BR	S: 12/13/2010	13:10		" -
мвахкз	Ground Water/ Phillip Riley	ĽG	TAL Metals (21)	(HNO3) (2)	•	BF-2	S: 12/13/2010	14:05	•	
MB8XK4	Ground Water/ Dan Zahner	ĽG	TAL Metals (21)	(HNO3) (2)		BF-2D	S: 12/13/2010	16:25		
MB8XK5	Ground Water/ Dan Zahner	L/G	TAL Metals (21)	(HNO3):(2)		MW-6BR	S: 12/13/2010	18:33		•••
MB8XK6	Ground Water/ Dan Zahner	L/G	TAL Metals (21)	(HNO3) (2)		ER-4	S: 12/13/2010	20:50	·	Rinsate

NUS-2D

BF-2 DUP

ER-5

S: 12/14/2010

S: 12/13/2010

S: 12/14/2010 15:00

9:35

14:05

Shipment for Case Complete? Y	Sample(s) to be used for laboratory QC:	Additional Sampler Signature(s):	Chain of Custody Seal Number:
Analysis Key:	Concentration: L = Low, M = Low/Medium, H = High	Type/Designate: Composite = C, Grab = G	Shipment iced?

TR Number: 2-373242373-121410-0004

MB8XK7

MB8XK9

MB8YC1

Ground Water/

Ground Water/

Ground Water/

Dan Zahner

Dan Zahner

Phillip Riley

L/G

L/G

L/G

TAL Metals (21)

TAL Metals (21)

TAL Metals (21)

(HNO3)(2)

(HNO3) (2)

(HNO3) (2)

REGION COPY

Field Duplicate

Rinsate

Reference Case: 40863

Client No:

R

Region: Project Code:	2	2			Date Shipped: 12/14/2010	Chain of Custody	Record	Sampler, Signature:	
Account Codes			Carrier Name: CTil and Associates Airbill: HAND CARRY	Relinquished By (Date / Time)		Received By	(Date / Time)		
CERCLIS ID:		NJD980484653			Shipped to: USEPA DESA Laboratory	1			
Spill ID: Site Name/State:	94. Chemical Insecticide Corporation/NJ			2890 Woodbridge Avenue Building 209 MS-320	2				
Project Leader: Action:		Phillip Riley Remedial Action		Edison NJ 08837 (732) 906-6161		3			
Sampling Co:	CTI and As					4			
SAMPLE No.	MATRIX SAMPLER	CONC! TYPE	ANALYSIS/ TURNAROUND	TAG No./ PRESERVATIVE/		-17: -2: -1:	ECOLLECT E/TIME:		QC Type
	Ground Water/ Dan Zahner	L/G	TCL VOC (21)	(HCL) (3)	TB-3	S: 12/13/2010	9:30		Trip Blank

SAMPLE No.	SAMPLER	TYPE	TURNAROUND	PRESERVATIVE/ Bottles	LOCATION	DATE/TIME:	Type
B8XK0	Ground Water/ Dan Zahner	L/G	TCL VOC (21)	(HCL) (3)	TB-3	S: 12/13/2010 9:30	Trip Blank
B8XK1	Ground Water/ Dan Zahner	Ľ/G	TCL VOC (21)	(HCL) (3)	BF-4	S: 12/13/2010 11:25	-
B8XK2	Ground Water/ Dan Zahner	'Ŀ/G	TCL VOC (21)	(HCL) (3)	MW-5BR	S: 12/13/2010 13:10	
вахкз	Ground Water/ Phillip:Riley	·L/G	TCL VOC (21)	(HCL) (3)	BF-2	S: 12/13/2010 14:05	
B8XK4	Ground Water/ Dan Zahner	L/G	TCL VOC (21)	(HCL) (3)	BF-2D	S: 12/13/2010 16:25	<u></u>
B8XK5	Ground Water/ Dan Zahner	L/G	TCL VOC (21)	(HCL) (3)	MW-6BR	S: 12/13/2010 18:33	<u>u.,</u>
B8XK6	Ground Water/ Dan Zahner	L/G	TCL VOC (21)	(HCL) (3):	ER-4	S: 12/13/2010 20:50	Rinsate
B8XK7	Ground Water/ Dan Zahner	L/G:	TCL VOC (21)	(HCL).(3)	NUS-2D	S: 12/14/2010 9:35	-
B8XK9	Ground Water/ Phillip Riley	L/G	TCL VOC (21)	(HCL)·(3)	BF-2 DUP	S: 12/13/2010 14:05	Field Duplicate
B8YC1	Ground Water/ Dan Zahner	L/G	TCL VOC (21)	(HCL):(3)	ER-5	Si 12/14/2010 15:00	Rinsate

Shipment for Case Complete? Y	Sample(s) to be used for laboratory QC:	Additional Sampler Signature(s):	Chain of Gustody Seal Number:
Analysis Key:	Concentration: L = Low,M= Low/Medium,H = High	Type/Designate: Composite = C, Greb = G	Shipment iced?
TCL VOC = USEPA SO	7 DW-1		

TR Number:

2-373242373-121410-0005

SAMPLING TRIP REPORT

Site Name
CERCLIS ID Number
Sampling Dates
CLP Case Number
Site Location
Sample Descriptions

Chemical Insecticide Corporation NJD980484653 December 8, 9,10,13 and 14, 2010 40863 30 Whitman Avenue, Edison, NJ 08837

Groundwater Monitoring

Water samples were shipped to the locations listed in Table 1 below.

Table 1
Analytical Laboratories

Case Number	Sample Type	Name and Address of Laboratory
40863	TAL Metals SOP C-109 TCL Volatiles SOP DW-1	USEPA-Region II DESA Building 209 MS-230 2890 Woodbridge Avenue Edison, NJ 08837
40863	Herbicides MRN 2081.0 Pesticides MRN 2080.0	Mitkern Corporation 175 Metro Center Blvd Warwick, NJ 02886

SAMPLE DISPATCH DATA

December 9, 2010

On December 9, 2010 seven (7) groundwater samples and two (2) equipment rinsates were hand carried to the United States Environmental Protection Agency (USEPA) Region II DESA Lab for TAL Metals and TCL Volatiles analyses. One trip blank for TCL Volatiles analysis was hand carried as well. Furthermore, seven (7) groundwater samples and two (2) equipment rinsates were shipped to Mitkem Corporation (Mitkem) for Pesticide analysis. Refer to Table 2a below.

Table 2a
Sample Dispatch Data
December 9, 2010

TR Number	Airbill No.		No. and Type	Date/Time Shipped		
2-373242373-120910-0004	Hand Carry (CTI)	7	Groundwater	TAL Metals	12/9/2010	22:25
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		2	Equipment Rinsate	TAL Metals		
2-373242373-120910-0005	Hand Carry (CTI)	7	Groundwater	TCL Volatiles	12/9/2010	22:25
	' ` '	2	Equipment Rinsate	TCL Volatiles		
•		1	Trip Blank	TCL Volatiles		
2-373242373-120910-0006	873136582016 (FedEx)	3	Groundwater	Pesticides	12/9/2010	20:24
2-373242373-120910-0007	873136581877 (FedEx)	3	Groundwater	Pesticides	12/9/2010	20:21
2-373242373-120910-0008	873136581888 (FedEx)	1"	Groundwater	Pesticides	12/9/2010	20:19
		2	Equipment Rinsate	Pesticides		

December 10, 2010

On December 10, 2010 four (4) groundwater samples, two (2) lab QC samples (MS/MSD), one (1) equipment rinsate and one (1) field duplicate were hand carried to the USEPA Region II DESA Lab for TAL Metals and TCL Volatiles analyses. One trip blank for TCL Volatiles analysis was hand carried as well. Furthermore, two (2) groundwater samples, two (2) lab QC samples (MS/MSD), one (1) equipment rinsate sample and one (1) field duplicate sample were shipped to Mitkem for Pesticide and Herbicide analyses. Two (2) additrional samples were sent to Mitkem for Pesticide analysis. Refer to Table 2b below.

Table 2b Sample Dispatch Data December 10, 2010

TR Number	Airbill No.		No. and Type	Date/Time S	Shipped	
2-373242373-121010-0001	873136581969 (FedEx)	1	Groundwater	Pesticides	12/10/2010	20:22
•		2	Lab QC	Pesticides		
		1	Field Duplicate	Pesticides		
2-373242373-121010-0003	873136581958 (FedEx)	1	Groundwater	Herbicides	12/10/2010	20:19
		2	Lab QC	Herbicides] [
		1	Field Duplicate	Herbicides		
2-373242373-121010-0005	873136581947 (FedEx)	1	Groundwater	Pesticides	12/10/2010	20:24
		1	Groundwater	Pesticides, Herbicides]	
2-373242373-121010-0007	873136581936 (FedEx)	1	Groundwater	Pesticides	12/10/2010	20:16
		1	Equipment Rinsate	Pesticides, Herbicides		
2-373242373-121010-0008	Hand Carry (CTI)	4	Groundwater	TAL Metals	12/10/2010	21:10
		2	Láb QC	TAL Metals		
		1	Equipment Rinsate	TAL Metals		
	,	1	Field Duplicate	TAL Metals		
2-373242373-121010-0009	Hand Carry (CTI)	4	Groundwater	TCL Volatiles	12/10/2010	21:10
	, , , , ,	2	Lab QC	TCL Volatiles		
		1	Equipment Rinsate	TCL Volatiles	7	
		1	Field Duplicate	TCL Volatiles		
		1	Trip Blank	TCL Volatiles	7	

December 14, 2010

On December 14, 2010 six (6) groundwater samples, two (2) equipment rinsates and one (1) field duplicate were hand carried to the USEPA Region II DESA Lab for TAL Metals and TCL Volatiles analyses. One trip blank for TCL Volatiles analysis was hand carried as well. Furthermore, eight (8) groundwater samples, two (2) equipment rinsate samples and one (1) field duplicate sample were shipped to Mitkem for Pesticide analyses. Refer to Table 2c below.

Table 2c Sample Dispatch Data December 14, 2010

TR Number	TR Number Airbill No. No. and Type of Sample					
2-373242373-121410-0001	874178612026 (FedEx)	3	Groundwater	Pesticides	12/14/2010	19:24
		1	Field Duplicate	Pesticides		
2-373242373-121410-0002	874178612048 (FedEx)	3	Gröundwater	Pesticides	12/14/2010	19:24
		1	Equipment Rinsate	Pesticides		
2-373242373-121410-0003	874178612037 (FedEx)	2	Groundwater (Resample)	Pesticides	12/14/2010	19:24
		1	Equipment Rinsate	Pesticides		
2-373242373-121410-0004	Hand Carry (CTI)	6	Groundwater	TAL Metals	12/14/2010	19:45
		2	Equipment Rinsate	TAL Metals		
		1	Field Duplicate	TAL Metals		
2-373242373-121410-0005	Hand Carry (CTI)	6	Groundwater	TCL Volatiles	12/14/2010	19:45
		2	Equipment Rinsate	TCL Volatiles	mak 's 'V's'	
		1	Field Duplicate	TCL Volatiles		
		1	Trip Blank	TCL Volatiles		

Table 3
Sampling Personnel

Name	Organization	Site Duties
Phil Riley	CTI and Associates, Inc	Field Team Leader
Dan Zahner	CTI and Associates, Inc	Field Sampling Technician
Cary Friedman	URS	Calibration of groundwater monitoring
		instrumentation

Table 4
Sample Numbers and Collection Points

Laboratory	Analyses	Sample Type	CLP Sample #	Sample Collection Point (SCP)
USEPA-DESA	TAL Metals	Groundwater	MB8XH1	MW-4S
		Groundwater	MB8XH2	MW-4BR
		Groundwater	MB8XH3	NUS-3S
	,	Groundwater	MB8XH4	MW-3BR
,		Equipment Rinsate	MB8XH5	ER-1 (Equipment Rinsate)
		Groundwater	MB8XH6	MW-3S
	. 1	Groundwater	MB8XH7	MW-2S
		Groundwater	MB8XH8	MW-2BR
		Equipment Rinsate	MB8XJ0	ER-2 (Equipment Rinsate)
		Groundwater	MB8XJ2	FU
		Field Duplicate	MB8XJ3	FU DUP (Field Duplicate)
		Lab QC	MB8XJ4	FU MS (Lab QC)
		Lab QC	MB8XJ5	FU MSD (Lab QC)
		Groundwater	MB8XJ6	MW-7BR
		Groundwater	MB8XJ7	QD
		Groundwater	MB8XJ8	GN
		Equipment Rinsate	MB8XJ9	ER-3 (Equipment Rinsate)
		Groundwater	MB8XK1	BF-4
		Groundwater	MB8XK2	MW-5BR
			MB8XK3	BF-2
		Groundwater	MB8XK4	BF-2D
		Groundwater	MB8XK5	MW-6BR
	,	Groundwater		ER-4 (Equipment Rinsate)
	·	Equipment Rinsate	MB8XK6	
		Groundwater	MB8XK7	NUS-2D
		Field Duplicate	MB8XK9	BF-2BR DUP (Field Duplicate) ER-5
		Equipment Rinsate	MB8YC1	
USEPA-DESA	TCL Volatiles	Groundwater	B8XH1	MW-4S
		Groundwater	B8XH2	MW-4BR
		Groundwater	B8XH3	NUS-3S
		Groundwater	B8XH4	MW-3BR
		Equipment Rinsate	B8XH5	ER-1 (Equipment Rinsate)
		Gröundwater	B8XH6	MW-3S
		Groundwater	B8XH7	MW-2S
		Groundwater	B8XH8	MW-2BR
		Trip Blank	B8XH9	TB-1 (Trip Blank)
		Equipment Rinsate	B8XJ0	ER-2 (Equipment Rinsate)
		Trip Blank	B8XJ1	TB-2 (Trip Blank)
		Groundwater	B8XJ2	FU
	ì	Field Duplicate	B8XJ3	FU DUP (Field Duplicate)
		Lab QC	B8XJ4	FU MS (Lab QC)
		Lab QC	B8XJ5	FU MSD (Lab QC)
•		Groundwater	B8XJ6	MW-7BR
		Groundwater	B8XJ7	QD
		Groundwater	B8XJ8	GU
		Equipment Rinsate	B8XJ9	ER-3 (Equipment Rinsate)
		Trip Blank	B8XK0	TB-3 (Trip Blank)
		Groundwater	B8XK1	BF-4
	1	Groundwater	B8XK2	MW-5BR
		Groundwater	B8XK3	BF-2
	1	Groundwater	B8XK4	BF-2D
		Groundwater	B8XK5	MW-6BR
	1		B8XK6	ER-4 (Equipment Rinsate)
	1			
		Equipment Rinsate		
		Groundwater Field Duplicate	B8XK7 B8XK9	NUS-2D BF-2BR DUP (Field Duplicate)

Table 4
Sample Numbers and Collection Points

Laboratory	Analyses	Sample Type	CLP Sample #	Sample Collection Point (SCP)	
Mitkem	Pesticides	Groundwater	B8XH1	MW-4S	
Corporation	*	Groundwater	B8XH2	MW-4BR	
•		Groundwater	B8XH3	NUS-3S	
		Groundwater	B8XH4	MW-3BR	
		Equipment Rinsate	B8XH5	ER-1 (Equipment Rinsate)	
		Groundwater	B8XH6	MW-3S	
		Groundwater	B8XH7	MW-2S	
		Groundwater	B8XH8	MW-2BR	
		Equipment Rinsate	B8XJ0	ER-2 (Equipment Rinsate)	
	•	Groundwater	B8XJ2 ¹	FU	
		Field Duplicate	B8XJ3	FU DUP (Field Duplicate)	
		Lab QC	B8XJ4	FU MS (Lab QC)	
		Lab QC	B8XJ5	FU MSD (Lab QC)	
		Groundwater	B8XJ6	MW-7BR	
		Groundwater	B8XJ7	QD	
		Groundwater	B8XJ8	GU	
		Equipment Rinsate	B8XJ9	ER-3 (Equipment Rinsate)	
	,	Groundwater	B8XK1	BF-4	
		Groundwater	B8XK2	MW-5BR	
	1.	Groundwater	B8XK3	BF-2	
		Groundwater	B8XK4	BF-2D	
		Groundwater	B8XK5	MW-6BR	
		Equipment Rinsate	B8XK6	ER-4 (Equipment Rinsate)	
		Groundwater	B8XK7	NUS-2D	
	1	Groundwater	B8XK8	NUS-3S (Resample)	
		Field Duplicate	B8XK9	BF-2BR DUP (Field Duplicate)	
		Groundwater	B8XL0	MW-3S (Resample)	
	ŀ	Equipment Rinsate	B8YC1	ER-5 (Equipment Rinsate)	
Mitkem	Herbicides	Groundwater	B8XJ2	FU	
Corporation		Field Duplicate	B8XJ3	FU DUP (Field Duplicate)	
• •		Lab QC	B8XJ4	FU MS (Lab QC)	
	[Lab QC	B8XJ5	FU MSD (Lab QC)	
		Groundwater	B8XJ7	QD	
		Equipment Rinsate	B8XJ9	ER-3 (Equipment Rinsate)	

¹⁾ Sample B8XJ2 was inadvertantly identified as MB8XJ2 on the original COC/TR shipped to Mitkem.

Appendix A
Chain-of-Custodies and Traffic Reports
December 2010 Sampling Event

Generic Chain of Custody SEPA Contract Laboratory Program Generic Chain of Custody

Reference Case: 40863

Region: Project Code:	2			Date Shipped: 12/9/20 Carrier Name: FedEx		Chain of Custody	Record	Sampler Signature:	
Account Code	.				3582016	Relinquished By	(Date / Time)	Received By	(Date / Time)
CERCLIS ID:	NJD980484	4653		1	Corporation	4			
Spill ID:	94	94			etro Center Blvd.	}	· · · · · · · · · · · · · · · · · · ·	 	
Site Name/Stat	te: Chemical II	nsecticide Co	rporation/NJ	Warwic	k RI 02886	2			
Project Leader Action:	Phillip Riley Remedial A	,		(401) 7	32-3400	3			
Sampling Co:						4			
SAMPLE No.	MATRIXI SAMPLER	CONC	ANALYSISI TURNARCUND	TAG No./ PRESERVATIVE/ Bottles	STATION LOCATION		E COLLECT TEJTI ME		QC Type
ВВХН6	Ground Water/ Dan Zahner	NG	Pest. (21)	(loe Only) (2)	MW-3S	S: 12/9/2010	9:10		
В8ХН7	Ground Water/ Dan Zahner	ĽĠ	Pest: (21)	(ice Only) (2)	MW-28	S: 1/2/9/2010	13:15		**
B8XH8	Ground Water/ Dan Zahner	ĽG	Pest. (21)	(loe Only) (2)	MW-28R	S: 12/9/2010	14:10		

Shipment for Case Complete? N	Sample(s) to be used for laboratory QC:	Additional Sampler Signature(s):	Chain of Custody Seal Number:
Analysis Key:	Concentration: L = Low, M = LowMedium, H = High	Type/Designate: Composite = C; Grab = G	Shipment iced?
Pest. = MRN:2080.0			

TR Number:

2-373242373-120910-0006

PR: provides preliminary results. Requests for preliminary results will increase analytical costs.

Send Copy to: Sample Management Office, 15000 Conference Center Dr., Chantilly, VA. 20151-3819 Phone 703/818-4200; Fax 703/818-4602

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USEPA Contract Laboratory Program Generic Chain of Custody

Reference Case: 40863 Client No:

Region: Project Code:	2					Chain d	of Custody	Record	Sampler Signature:		
Account Code:	•			Carrier Name: Airbiil:	HAND CARE		Relinqui	shed By	(Date / Time)	Received By	(Date / Time)
CERCLIS ID:	NJD98048	4653		Shipped to:			1			1	
Spill ID:	94			G.A.P.C.	2890 Woodb	ridge Avenue	2			+	
Site Name/Stat	- Originion i		Corporation/NJ	1	Building 209 Edison NJ 08	MS-320					
Project Leader: Action:	Phillip Rile Remedial A				(732) 906-61		3				
Sampling Co:	CTI and As						4			ľ	
Camping Co.				:				و و و و و و و و و و و و و و و و و و و			QC .
SAMPLE No.	Matrix/ Sampler	CONC	ANALYSISI Turnaround	TAG Preservat		STATION LOCATION			ECOLLECT E/TIME		Type
B8XH1	Ground Water/ Dan Zahner	ĽG	TCL VOC (21)	(HGL) (3)		MW-48	8:	12/8/2010	8:50		₩
B8XH2	Ground Water/ Dan Zahner	ŊĠ	TCL VOC (21)	(HCL) (3)		MW-4BR:	S:	12/8/2010	11:40		-
Вехнз	Ground Water/ Dan Zahner	Γ/G	TCL VOC (21)	(HCL) (3)		NU8-38	S :	12/8/2010	14:05		-
B8XH4	Ground Water/ Dan Zahner	ĽG	TCL VOC:(21)	(HCL) (3)		MW-3BR	S :	12/8/2010	1/7:45		-
B8XH6	Ground Water/ Dan Zahner	ШG	TCL VOC:(21)	(HCL) (3)		ER-1	S :	12/8/2010	20:40		Rinsate
98XH6	Ground Water/ Dan Zahner	ĽG	TCL VOC (21)	(HGL) (3)		MVV-3S	8:	12/9/2010	9:10		-
88XH7	Ground Water/ Dan Zehner	Γ/G	TCL VOC (21)	(HCL) (3)		MW-28	S:	12/9/2010	13:15		-
88XH8	Ground Water/ Dan Zahner	L/G	TCL VOC (21)	(HCL) (3)		:MW-2BR	S:	12/9/2010	14:10		-
B8XH9	Ground Water/ Dan Zahner	L/G	TCL VOC (21)	(HCL) (3)		TB-1	S:	12/8/2010	8:33		Trip Blank
BBXJO	Ground Water/ Dan Zahner	L/G	TCL VOC (21)	(HCL) (3)		ER-2	S:	12/9/2010	17:25		Rinsate
Shipment for Case	Sample	s) to be use	d for laboratory QC:		Additional Sa	mpler Signature(s):				Chain of Custody	Seal Number:

Shipment for Case Complete? N	Sample(s) to be used for laboratory QC:	Additional Sampler Signature(s):	Chain of Custody Seal Number:
Analysia Key:	Concentration: L = Low, M = Low/Medium, H = High	Type/Designate: Composite = C; Grab = G	Shipment iced?
TOUVOC - DEEDA SO	TOTAL CONTRACTOR OF THE PARTY O		/

TR Number: 2-373242373-120910-0005
PR provides preliminary results. Requests for preliminary results will increase analytical costs.
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EPA USEPA Contract Laboratory Program Generic Chain of Custody

Reference Case: 40863 Client No:

Region: Project Code	2	· · · · · · · · · · · · · · · · · · ·		Oate Shipped: Carrier Name:	12/9/2010 CTI and As		Chain of Custody		Sampler Signature:	
Account Cod	.			Airbill:		RY TO LAB	Relinquished By	(Date / Time)	Received By	(Date / Time)
CERCUS ID:	NJD98048	4653		Shipped to:		SA Laboratory	1			
Spill ID:	94					bridge Avenue	2			
Site Name/St Project Leads	0.101,1041.1		Corporation/NJ		Building 201 Edison NJ (
Action:	Phillip Rile Remedial			ŀ	(732) 908-6		3			
Sampling Co.							.4			
SAMPLE No	MATRIX SAMPLER	CONC!	ANALYSIS/ TURNAROUND	TAG FRESERVA	No./ IVE/ Botiles	STATION LOCATION		ECOLLECT TE/TIME		:QC Type
MB8XH1	Ground Water/ Dan Zahner	L/G	TAL Metale (21)	(HNO3) (2)		MW-45	S: 12/8/2010	8:50		→
MB8XH2	Ground Water/ Dan Zahner	ĽG	TAL Metala (21)	(HNO3) (2)		MW-48R	S: 12/8/2010	11:40:		•
мвехнз	Ground Water/ Dan Zahner	L/G	TAL Metals (21)	(HNO3) (2)		NUS-38	S; 12/8/2010	1.4:05		-
MB8XH4	Ground Water/ Dan Zahner	L/G	TAL Metals (21)	(HNO3):(2)		MW-3BR	S: 12/8/2010	17:45		
MB8XH5	Ground Water/ Dan Zahner	L/G	TAL Metals (21)	(HNO3) (2)		ER-1	S: 12/8/2010	20:40		Rinsate
MB8XH6	Ground Water/ Dan Zahner	L/G	TAL Metals (21)	(HNO3) (2)		MVV-3S	S: 12/9/2010	9:10		
MB8XH7	Ground Water/ Dan Zahner	L/G	TAL Metals (21)	(HNO3):(2)		MVV-28	S: 12/9/2010	13:15		·
MB8XH8	Ground Water/ Dan Zahner	ηG	TAL Metals (21)	(HNO3) (2)		MW-2BR	S: 12/9/2010	14:10	-	,
MB8XJ0	Ground Water/ Dan Zahner	L/G	TAL Metals (21)	(HNO3) (2)		ER-2	S: 12/9/2010	17:25		Rinsate

Shipment for Case Complete? N	.Sample(s) to be used for laboratory QC:	Additional Sampler Signature(s):	Chain of Custody Seal Number:
Analysis Key:	Concentration: L=Low, M = Low/Medium, H = High	Type/Designate: Composite = C, Grab = G	Shipment iced?
TAL Metals - LIDEDA C	1576.376		

TR Number: 2-373242373-120910-0004
PR provides preliminary results. Requests for preliminary results will increase analytical costs.
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GEPA Contract Laboratory Program Generic Chain of Custody

Reference Case: 40863 Client No:

Region: 2 Project Code: Account Code:		Date Shipped: 12/9/2010 Carrier Name: FedEx Alribili: 873136581		Chain of Custody Relinquished By	Record (Date / Time)	Sampler Signature: Received By	(Date / Time)		
CERCLIS ID:	NJD980484	1653		Shipped to: Mitkern Cor	poration	1			· · · · · · · · · · · · · · · · · · ·
Spill (D; Site Name/State	94 et: Chemical in	nsacticide Co	prporation/NJ	Warwick R		2			
Project Leader: Action:	Phillip Riley Remedial A			(401) 732-3	1400	3			
Sampling Co:	CTI and As					4			
SAMPLE:No.	MATRIX Sampler	CONC	ANALYSISI TURNAROUND	TAG No./ PRESERVATIVE/ Bottles	STATION LOCATION		ECOLLECT TEITIME		QC Type
B8XH1	Ground Water/ Dan Zahner	ĽG	Pest. (21)	(loe Only) (2)	MW-4S	S: 12/8/2010	8:50		•
B8XH2	Ground Water/ Dan Zahner	L/G	Pest. (21)	(ice Only) (2)	MW-4BR	S: 12/8/2010	11:40		•
B8XH4	Ground Water/ Dan Zahner	ĽG	Pest. (21)	(Ice Only) (2)	MW-3BR	S: 12/8/2010	17:45	•	-

Shipment for Case Complete? N	Sample(s) to be used for laboratory QC:	Additional Sampler Signature(s):	Chain of Custody Seal Number:
Analysis Key:	Concentration: L=Low; M = Low/Medium; H=:High	Type/Designate: Composite = C, Grab = G	Shipment iced?

TR Number: 2-373242373-120910-0007
PR provides preliminary results. Requests for preliminary results will increase analytical costs.
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F2V5.1.047 Page 1 of 1

USEPA Contract Laboratory Program Generic Chain of Custody

Reference Case: 40863 Client No:

Region: Project Code:	2			Date Shipped:	12/9/2010		Chain of Custody	Record	Sampler Signature:	
Account Code:	•			Carrier Name: Airbill:	FedEx 873136581	888	Reinquished By	(Date / Time)	Received By	(Date / Time)
CERCLIS ID:	NJD980484	653		Shipped to:	Mitkem Cor	poration	1			
Spill ID: Site Name/State	94 Chemical in	nsecticide Co	rooration/NJ		175 Metro C Warwick RI	02886	2:			
Project Leader:	Phillip Riley	,			(401) 732-3	400	3			
Action: Sampling Co:	Remedial A						4			
SAMPLE No.	MATRIX SAMPLER	CONC! TYPE	ANALYSIS/ TURNAROUND	TAG		STATION LOCATION		E COLLECT E/TIME		QC Type:
вехнз	Ground Water/ Dan Zahner	ĽG	Pest. (21)	(Ice Only) (2)		NUS-3S	S: 12/8/2010	14:05		***
вехн5	Ground Water/ Dan Zahner	L/G	Pest. (21)	(loe Only) (2)		ER-1	S: 12/8/2010	20:40		Rineate
B8XJ0	Ground Water/	L/G	Pest. (21)	(Ice Only) (2)		ER-2	S: 12/9/2010	17:25		Rinsate

Shipment for Case Complete? N	Sample(s) to be used for laboratory QC:	Additional Sampler Signature(e):	Chain of Custody Seal Number:
Analysis Key:	Concentration: L = Low, M = Low/Medium, H = High	Type/Designate: Composite = C, Grab = G	Shipment load?
Pest. = MRN 2080.0			

TR Number: 2-373242373-120910-0008

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USEPA Contract Laboratory Program Generic Chain of Custody

Reference Case: 40863

Client No:

R

Region: Project Code:	2.	Date Shipped: Carrier Name:	12/10/2010 FedEx	Chain of Custody R	ecord	Sampler Signature:	
Account Code:	•	Airbill:		Relinquished By	(Date:/ Time)	Received By	(Date / Time)
CERCLIS ID:	NJD980484653	Shipped to:	Mitkem Corporation	1			
Spill ID:	94		175 Metro Center Blvd.	2			
Site Name/State:	Chemical Insecticide Corporation/NJ		Warwick RI 02886	2			
Project Leader:	Phillip Riley		(401) 732-3400	3			
Action:	Remedial Action		į				
Sampling Co:	CTI and Associates	:	;	1 4			

SAMPLE No.	MATRIX/ Sampler	CONC	122 1 2 2	TÂG No.J PRESERVATIVE Bottles	STATION LOCATION	SAMPLE COLLECT DATE/TIME	QC Type
B8XJ6	Ground Water/ Dan Zahner	L/G	Pest. (21)	(ice Only) (2)	MW-7BR	S; 12/10/2010 9:35	••
B8XJ7	Ground Water/ Dan Zahner	IJĠ	Herbicide (21), Pest.	(Ice Only) (4)	QD	S: 12/10/2010 12:30	-

Shipment for Case Complete? Y	Sample(s) to be used for laboratory QC:	Additional Sampler Signature(s):	Chain of Custody Seal Number:
* .**			
Analysis Key:	Concentration: L = Low, M = Low/Medium, H = High	Type/Designate: Composite = C, Grab = G	Shipment load?
Herbicide = MRN 2081.0	, Pest. = MRN 2080.0		

TR Number: 2-373242373-121010-0005

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EPA USEPA Contract Laboratory Program **Generic Chain of Custody**

Reference Case: 40863

Client No:

Sampler Region: Chain of Custody Record 2 Date Shipped: 12/10/2010 Si chature: Project Code: Carrier Name: FedEx (Date / Time) Account Code: Relinquished By (Date / Time) Received By Airbil: 873136581969 CERCLIS ID: NJD980484653 Shipped to: Mitkem Corporation Spill ID: 94 175 Metro Center Blvd. 2 Warwick RI 02886 Site Name/State: Chemical Insecticide Corporation/NJ (401) 732-3400 **Project Leader:** Phillip Riley 3 Remedial Action Action: Sampling Co: **CTI and Associates**

SAMPLE No.	MATRIX/ SAMPLER	CONC/ TYPE	ANALYSIS/ TURNAROUND	TAG No./ PRESERVATIVE/ Boilties	STATION LOCATION	SAMPLE COLLECT DATE/TIME	QC Type
B8XJ3	Ground Water/ Dan Zahner	ĽĢ	Pest. (21)	(Ice Only) (2)	FU DUP	S: 12/10/2010 8:45	Field Duplicate
B8XJ4	Ground Water/ Dan Zahner	L/G	Pest. (21)	(Ice Only) (2)	FU MS	S: 12/10/2010 8:45	Lab QC
B8XJ5	Ground Water/ Dan Zahner	L/G	Pest. (21)	(Ice Only) (2)	FU MSD	S: 12/10/2010 8:45	Lab QC
MB8XJ2	Ground Water/	ĽG	Pest. (21)	(Ice Only) (2)	FU	S: 12/10/2010 8:45	

PEMOVE M'
FROM SAMPLE #

Shipment for Case Complete? N	Sample(a) to be used for laboratory QC:	Additional Sampler Signature(s):	Chein of Custody Seal Number:
Analysis Key:	Concentration: L = Low, M = Low/Medium, H = High	Type/Designate: Composite = C, Grab = G	Shipment iced?
Pest. = MRN 2080.0	L		

TR Number: 2-373242373-121010-0001



USEPA Contract Laboratory Program Generic Chain of Custody

Reference Case: 40863

Client No:

Sampler **Chain of Custody Record** Region: 2 Date Shipped: 12/10/2010 Signature: Project Code: Carrier Name: **FedEx** (Date / Time) Received By (Date / Time) Relinquished By Account Code: Airbill: 873136581958 CERCLIS ID: NJD980484653 Shipped to: Mitkem Corporation Solli ID: 175 Metro Center Blvd. 2 Warwick RI 02886 Site Name/State: Chemical Insecticide Corporation/NJ (401) 732-3400 Project Leader: Phillip Riley 3 Remedial Action Action: 4 Sampling Co: **CTI and Associates**

· ·							
SAMPLE No.	MATRIX/ SAMPLER	CONC/ TYPE	ANALYSIS/ TURNAROUND	TAG No./ PRESERVATIVE/ Sottles	STATION	SAMPLE COLLECT DATE/TIME	QC Type
B8XJ2	Ground Water/ Dan Zahner	L/G	Herbicide (21)	(Ice Only) (2)	FU	S: 12/10/2010 8:45	_
B8XJ3	Ground Water/ Dan Zahner	L∕G	Herbicide (21)	(Ice Only) (2)	FU DUP	S: 12/10/2010 8:45	Fleid Duplicate
B8XJ4	Ground Water/ Dan Zahner	ПG	Herbicide (21)	(Ice Only) (2)	FU MS	S: 12/10/2010 8:45	Lab QC
B8XJ5.	Ground Water/ Dan Zahner	L∕G	Herbicide (21)	(Ice Only) (2)	FU MSD	S: 12/10/2010 8:45	Lab QC

Shipment for Case Complete? Y	Sample(s) to be used for laboratory QC:	Additional Sampler Signature(s):	Chain of Custody Seal Number:
Analysis Key:	Concentration: L = Low, M = Low/Medium, H = High	Type/Designate: Composite = C, Grab = G	Shipment Iced?
Herbicide = MRN 2081.0			

TR Number: 2-373242373-121010-0003 **REGION COPY**



EPA USEPA Contract Laboratory Program Generic Chain of Custody

Reference Case: 40863

Client No:

Region: Project Code:	2			Date Shipped:	12/10/2010		Chain of Custody	Record	Sampler Signature:	
Account Code:	•			Carrier Name: FedEx Airbill: 873136581936		Relinquished By (Date / Time)			Received By	(Date / Time)
CERCLIS ID:	NJD980484	653		Shipped to:	4		1			
Spill ID: Site Name/Stat	ite Name/State: Chemical Insecticide Corporation/NJ roject Leader: Phillip Riley		175 Metro Center Blvd. Warwick RI 02886 (401) 732-3400		2					
Project Leader:					3					
Action: Sampling Co:	Remedial A CTI and As	,					4			
SAMPLE No.	MATRIX/ Sampler	CONC/ TYPE	ANALYSIS/ TURNAROUND	TAG I PRESERVATI		STATION		COLLECT EXTIME		QC Type
86X18	Ground Water/ Dan Zahner	L/G	Pest. (21)	(ice Only) (2)		GU	S: 12/10/2010	15:20		-
B8XJ9	Ground Water/ Dan Zahner	L/G:	Herbicide (21), Pest. (21)	(Ice Only) (4)		ER-3	S: 12/10/2010	17:15	!	Rinsate

Shipment for Case Complete? Y	Sample(s) to be used for laboratory QC:	Additional Sampler Signature(s):	Chain of Custody Seal Number:
Analysis Key:	Concentration: L = Low, M = Low/Medium, H = High	Type/Designate: Composite =:C, Grab = G	Shipment iced?
Herbicide = MRN 2081.), Pest. = MRN 2080.0		

TR Number: 2-373242373-121010-0007 **REGION CO**



Region

EPA USEPA Contract Laboratory Program **Generic Chain of Custody**

Reference Case: 40863

Sampler

Client No:

Chain of Custody Record

Region: Project Code: Account Code: CERCLIS ID: Spill ID: Site Name/Stat Project Leader Action: Sampling Co:	NJD9804840 94 te: Chemical in Philip Ritey Remedial A	, NJD980484853 94 Chemical insecticide Corporation/NJ			12/10/2010 CTII and Asso Hand Carry USEPA DES/ 2890 Woodbr Building 209 N Edison NJ 081 (732) 906-616	Laboratory dge Avenue 45-320	Chain of Casady Record		Samper Signature: Received By	(Date / Time)
SAMPLE No.	MATRIXI SAMPLER	CONC! TYPE	ANALYSIS TURNAROUND		G No./ ATME/ Bottles	STATION LOCATION		E COLLECT TE/TIME		QC Type
88XJ1	Ground Water/ Phillip Riley	UG	TCL VOC (21)	(HCL) (3)		TB-2	S: 12/10/2010	7:15		Trip Blank
88XJ2	Ground Water/ Dan Zahner	L/G	TCL VOC (21)	(HCL) (3)		FU	S: 12/10/2010	8:45		**
B8XJ3	Ground Water/ Dan Zahner	I√G	TCL VOC (21)	(HCL) (3)		FU;DUP	S: 12/10/2010	8:45	F	eld Duplicate
B8XJ4	Ground Water/ Dan Zahner	Ľ/G	TCL VOC (21)	(HCL) (3)		FUMS	S: 12/10/2010			Lab QC
88XJ5	Ground Water/ Dan Zahner	L/G	TCL:VOC:(21)	(HCL):(3)		FUMSD	S: 12/10/2010			Lab QC
B8XJ6	Ground Water/ Dan Zahner	IJĠ	TCL VOC (21)	(HCL):(3)		MW-7BR	S: 12/10/2010			-
B8X.I7	Ground Water/ Dan Zahner	₽G	TCL VOC (21)	(HCL) (3)		QD	S: 12/10/2010			:
86XJ8	Ground Water/ Dan Zahner	ĽG	TCL VOC (21)	(HCL) (3)		GU	S; 12/10/2010			en en en en en en en en en en en en en e
B8XJ9	Ground Water/	ĽG	TCL VOC (21)	(HCL) (3)		ER-3	S: 12/10/2010	17:15		Rinsate

Shipment for Case Complete? N	Sample(s) to be used for laboratory QC:	Additional Sampler Signature(s):	Chain of Custody Seal Number:
Analysis Key:	Concentration: L = Low, M = LowMedium, H = High	Type/Designate: Composite = C, Grah =:G	Shipment Iced?
TOL VOC - LISEBASO			

REGION COPY

⊕EPA	USEPA C
	Generic

Contract Laboratory Program **Chain of Custody**

Reference Case: 40863

Client No:

	Region: Project Code: Account Code: CERCLIS ID: Spill ID: Site Name/State Project Leader: Action: Sampling Co:	NJD9804846 94 Chemical ilns Phillip Riley Remedial Ac	secticide C	orporation/NJ	Date Shipped: Carrier Name: Atrbill: Shipped to:	ociates RY A Laboratory Indge Avenue MS-320 8837	Chain of Custody I Relinquished By 1 2 3 4	(Date / Time)	Samper Signature: Received By	(Date / Time)
•	SAMPLE No.	MATRIX SAMPLER	CONC	ANALYSISI TURNAROUND	TAG PRESERVAT	STATION LOCATION		COLLECT		QC Type
i		Ground Water/ Dan Zahner	UG	TAL Metals (21)	(HNO3) (2)	FU	S: 12/10/2010	8:45		-
1		Ground Water/ Dan Zahner	ĽG	TAL Metals (21)	(HNO3) (2)	FÜIDÜP	S: 12/10/2010	8:45	Fi	ield Duplicate
·	.,	Ground Water/ Dan Zahner	₽G	TAL Metals (21)	(HNO3) (2)	FU MS	S: 12/10/2010	8:45		Lab QC
١	,	Ground Water/ Dan Zahner	ΝG	TAL Metals (21)	(HNO3) (2)	FÜMSD	S: 12/10/2010	8:45		Ľab:QC:
		Ground Water/ Dan Zahner	UG	TAL Metals (21)	(HNO3) (2)	MW-7BR	S: 12/10/2010	9:35		••
	MB8XJ7	Ground Water/ Dan Zahner	L/G	TAL Metals (21)	(HNO3):(2)	QD	S: 12/10/2010	12:30	•	-
	MB8XJ8	Ground Water/ Dan Zahner	ĽG	TAL Metals (21)	(HNO3) (2)	GU	S: 12/10/2010	15:20		••
	MB8XJ9	Ground Water/ Dan Zahner	ĽG	TAL Metals (21)	(HNO3) (2)	ER-3	S: 12/10/2010	17:15		Rinsate

Shipment for Case Complete? N	Sample(s) to be used for laboratory QC:	Additional Sampler Signature(s):	Chain of Gustody Seal Number:
			Shipment Iced?
Analysis Key:	Concentration: L = Low, M = Low/Medium, H = High	Type/Designate: Composite = C, Grab = G	amphien ceur
TAL Metals =: USEPA SC	OP C-109		

TR Number: 2-373242373-121010-0008
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EPA USEPA Contract Laboratory Program Generic Chain of Custody

Reference Case: 40863

Client No:

Region:	2	Date Shipped:	12/14/2010	Chain of Custody	Record	Sampler Signature:	
Project Code: Account Code:	•	Carrier Name:	FedEx	Relinguished By	(Date / Time)	Received By	(Date / Time)
CERCLIS ID:	NJD980484653	Airbiii: Shipped to:	874178612048 Milkem Corporation	1			
Spili ID:	94	Oilibbad to:	175 Metro Center Blvd.	2			
Site Name/State:	Chemical insecticide Corporation/NJ		Warwick Rt 02886 (401) 732-3400			1	
Project Leader:	Phillip Riley		(401) joznonou	3			
Action:	Remedial Action	Į.		A			
Sempling Co.	CTI and Associates	1		1 7			

SAMPLE No.	MATRIX SAMPLER	CONC! TYPE	ANALYSIS/ TURNAROUND	TAG No./ PRESERVATIVE/ Bottles	STATION	SAMPLE COLLECT DATE/TIME	QC Type:
B8XK4	Ground Water/ Dan Zahner	L/G	Pest, (21)	(ice Only) (2)	BF-2D	8: 12/13/2010 16:28	•
BBXKS	Ground Water/ Dan Zahner	ĽG	Pest. (21)	(Ice Only) (2)	MW-68R	S: 12/13/2010 18:33	
B8XK6	Ground Water/ Dan Zahner	L/G	Pest. (21)	(ice Only) (2):	ER-4	S; 12/13/2010 20:50	Rinsate
BBXK7	Ground Water/ Dan Zahner	L/G	Pest. (21)	(Ice Only) (2)	NUS-2D	S: 12/14/2010 9:35	-

Shipment for Cese Complete? Y	Sample(s) to be used for laboratory QC:	Additional Sampler Signature(s):	Chain of Custody Seal Number:
Analysis Key:	Concentration: L = Low, M = Low/Medium, H = High	Type/Designate: Composite = C, Grab = G	Shipment iced?
Pest. = MRN 2080.0			

REGION CO

EPA USEPA Contract Laboratory Program Generic Chain of Custody

Reference Case: 40863

Client No:

Region:	2	Date Shipped:	-i (%).4%aià	Chain of Custody	Record	Sampler Signature:	
Project Code:	•	Camler Name:	FedEx	Relinguished By	(Date / Time)	Received By	(Date / Time)
Account Code:		Airbill:	874178612026	Tablique Ly	,,		
CERCLIS ID:	NJD980484653	Shipped to:	Milkem Corporation	1			
Spill ID:	94	1 "	175 Metro Center Blvd.	2		•	
Site Name/State:	Chemical Insecticide Corporation/NJ	1	Warwick RI 02886			ļ	
Project Leader:	Philip:Riley	1	(401) 732-3400				
Action:	Remedial Action	į		7			
Sampling Co:	CTI and Associates			4			

SAMPLE No.	MATRIXI SAMPLER	CONC	ANALYSIS/ TURNAROUND	TAG No./ PRESERVATIVE/Bottles	STATION LOCATION	SAMPLE COLLECT DATE/TIME	QC Type
B8XK1	Ground Water/ Dan Zahner	ĽG	Pest. (21)	(loe Only) (2)	BF-4	8: 12/13/2010 11:25	·
B8XK2:	Ground Water/ Dan Zahner	ΓÆ	Pest. (21)	(loe Only) (2)	MW-6BR	S: 12/13/2010 13:10	-
B8XK3	Ground Water/ Phillip Riley	UG	Pest. (21)	(los:Only) (2)	BF-2	S: 12/13/2010 14:05:	-
B8XK9	Ground Water/ Phillip Riley	L/G	Pest. (21)	(ice Only) (2)	8F-2 DUP	S: 12/13/2010 14:05	Field Duplicate

Shipment for Case Complete? Y	Sample(s) to be used for laboratory QC:	Additional Sempler Signature(s):	Chain of Custody Seal Number:	
Analysis Key:	Concentration: L = Low, M = Low/Medium, H = High	Type/Designate: Composite = C, Grab = G	Shipment Iced?	
Pest. = MRN 2080.0				

TR Number: 2-373242373-121410-0001
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P2V6.1.047 Page 1 of 1

USEPA Contract Laboratory Program Generic Chain of Custody

Reference Case: 40863

Client No:

Pate / Time)

	• • • • • • • • • • • • • • • • • • • •						
SAMPLEN	MATROV SAMPLER	CONC TYPE	ANALYSIS/ TURNĀROUND			QC Type	
BEXKE	Ground Water/ Dan Zahner	₽G	Pest. (21)	(ice Only) (2)	NUS-3S RESAMPLE	S. 12/14/2010 11:25	
BEXLO	Ground Water/ Dan Zahner	Ľ ⁄ G	Pest. (21)	(ice Only) (2)	MW-38 RESAMPLE	8: 12/14/2010 13:50	-
B8YC1	Ground Water/ Dan Zehner	U⁄G:	Pest. (21)	(ice Orily) (2)	ER-5	S: 12/14/2010 15:00	Rinsate

Shipment for Case: Complete? Y	Sample(s) to be used for laboratory QC:	Additional Sampler Signature(s):	Chain of Custody Seal Number:
Analysis Key:	Concentration: L=Low, M=Low/Medium, H= High	Type/Dealgnate: Composite = C, Grab = G	Shipment Iced?

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USEPA Contract Laboratory Program Generic Chain of Custody

Reference Case: 40863

Complex

Client No:

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Region: Project Code:		2	2		I and anyther. (2) and (5)			Chain of Custody I	Record	Signature:		
	Account Code:	•			Carrier Name: Airbill:	HAND CARR	177.44	Relinquished By	(Date / Time)	Received By	(Date / Time)	
	CERCLIS ID:	NJD9804846	853		Shipped to:	USEPA DES	•	1				
Spili (D; Site Name/State; Project Leader: Action:		94	94 Chemical Insecticide Corporation/NJ Phillip Riley Remedial Action			2890 Woodbr	idge Avenue	2				
		- Oriention in			1	Building 209 MS-320 Edison NJ 08837				 		
		i rininfa.rimeA			(732) 908-8161		3					
	Sampling Co:	CTI and Ass						4				
i	SAMPLE No.	MATRIX SAMPLER	CONC	ANALYSISI TURNAROUND	TAG PRESERVAT		STATION LOCATION	SAMPLE DATE			QC Type	
	Baxko	Ground Water/ Dan Zahner	Γ⁄G	TCL VOC (21)	(HCL) (3)		TB-3	S: 12/13/2010	9:30	•	Trip Blank	
	B8XK1	Ground Water/ Dan Zahner	L/G	TCL VOC (21)	(HCL) (3)		BF-4	S: 12/13/2010	11:25		••	
	B8XK2	Ground Water/ Dan Zehner	ĽG	TCL VOC (21)	(HCL) (3)		MW-5BR	S: 12/13/2010	13:10			
	B8XK3	Ground Water/ Phillip Riley	ĽŒ	TGL VOC (21)	(HCL) (3)		BF-2	S: 12/13/2010	14:05		40 .	
	B8XK4	Ground Water/ Dan Zahner	L/G	TCL VOC (21)	(HCL) (3)		BF-2D	S: 12/13/2010	16:25		•••	
	B8XK5	Ground Water/ Dan Zahner	ĽG	TGL VOC (21)	(HCL) (3)		MVV-6BR	S: 12/13/2010	18:33		-	
	BEXKE	Ground Water/ Dan Zahner	L/G	TCL VOC (21)	(HCL) (3)		ER-4	S: 12/13/2010	20:50		Rinsate:	
	B8XK7	Ground Water/ Dan Zahner	L/G	TGL VOC (21)	(HCL) (3)		NUS-2D	S: 12/14/2010	9:35		-	
	B6XK9	Ground Water/ Phillip Riley	L/G	TCL VOC (21)	(HCL) (3)		BF-2 DUP	S: 12/13/2010	14:05	Fi	eld Duplicate	
	B8YC1	Ground Water/	L/G	TGL VOC (21)	(HCL) (3)		ER-5	S: 12/14/2010	15:00		Rinsate	

Shipment for Case Sample(s) to be used for laboratory QC: Complete? Y		Additional Sampler Signature(s):	Chain of Gustody Seal Number:		
Competer					
Analysis Key:	Concentration: L = Low, M = Low/Medium, H = High	Type/Designate: Composite = C, Grab = G	Shipment iced?		
TCL VOC = USEPA SO	INVAL				

TR Number:

Dan Zahner

2-373242373-121410-0005

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P2V5.1.047 Page 1 of 1

EPA USEPA Contract Laboratory Program Generic Chain of Custody

Reference Case: 40863

Client No:

Region: Project Code	2			Date Shipped: 12/14/2	2010 d Associates	Chain of Custody	Record	Sampler Signature:	
Account Cod	lė;	•		Airbill: HAND CARRY		Relinquished By	(Date / Time)	Received By (Date / Time)	
CERCLISID:	ID: NJD980484653			1	A DESA Laboratory	1			
Spill ID:	94	94		2690 V	2890 Woodhridge Avenue				
Site Name/St	Ottertrion itteconnice cothi		e Corporation/NJ		g 209 MS-320 NJ 08837	2		<u> </u>	
Project Lead	4	Riley			108-6161	·3		İ	
Action:	5.45-5.44	dial Action		, , , , ,	1	4		 	
Sampling Co	CTI a	nd Associates		_ <u>L</u>		<u> </u>			
SAMPLE NO	MATI SAMF			TAG No./ PRESERVATIVE/ Bottle	STATION LOCATION		COLLECT ETIME		QC Type
MB8XK1	Ground Wa Dan Zahne		TAL Metals (21)	(HNO3) (2)	BF-4.	S: 12/13/2010	11:25		•••
MB8XK2	Ground Wa Dan Zahne		TAL Metals (21)	(HNO3) (2)	MW-5BR	S: 12/13/2010	13:10		-
MB8XK3	Ground Wa Phillip Riley		TAL Metals (21)	(HNO3) (2)	BF-2	S: 12/13/2010	14:05		-
MB8XK4	Ground Wa Dan Zahne		TAL Metals (21)	(HNO3):(2)	BF-2D	8: 12/13/2010	16:25		-
MB8XK5	Ground Wa Dan Zahne		TAL Metals (21)	(HNO3):(2)	MW-6BR	S: 12/13/2010	18:33		-
MB8XK6	Ground We Dan Zahne		TAL Metals (21)	(HNO3) (2)	ER-4	S: 12/13/2010	20:50		Rinsate
MB8XK7	Ground Wa Dan Zahne		TAL Metals (21)	(HNO3):(2)	NUS-2D	S: 12/14/2010	9:35		
MB8XK9	Ground Wa Phillip Riley		TAL Metals (21)	(HNO3):(2)	8F-2/DUP	S: 12/13/2010	14:05	Flo	eld Duplicate
MB8YC1	Ground Wa	ster/ L/G	TAL Metals (21)	(HNO3)-(2)	ER-5	S: 12/14/2010	15:00		Rinsate

Shipment for Case Complete? Y	Sample(s) to be used for laboratory QC:	Additional Sampler Signature(s):	Chain of Custody Seal Number:
Analysis Key:	Concentration: L = Low/M = Low/Medium, H = High	Type/Designate: Composite = C, Grab = G	Shipment iced?
TAI Metale = HSEPA SC)P(6.5()(9		

TR Number:

MB8YC1

Ground Water/

Dan Zahner

L/G

2-373242373-121410-0004

TAL Metals (21)

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(HNO3) (2)

Appendix B
FedEx Airbills
December 2010 Sampling Event

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Scheduled Delivery Date 12/15/2010

Shipment subtotal:

FedEx Account: *****8764

N = Veight entered manuelly S = Veight read from scale I = Taxeble item

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Appendix C
Field Parameters
December 2010 Sampling Event



Field Parameter Measurements- December 2010 Chemical Insecticide Corporation - Edison, New Jersey Operable Unit 4 (OU4) - Groundwater

Monitoring Well ID	Sampling Date	pH (s.u.)	Specific Conductance (mS/cm²)	Oxidation Reduction Potential (mv)	Dissolved Oxygen (mg/L)	Turbidity (NTU)	Temperature (°C)	
BF-2	12/13/2010	6.17	0.426	-43.0	0.38	2.3	13.80	
BF-2D	12/13/2010	6.00	0.485	-0.20	4.80	45	12.79	
BF-4	12/13/2010	7.46	0.436	-96.5	0.65	0.9	14.00	
FU	12/10/2010 **	5.16	0.254	175.0	8.09	4.5	16.23	
GU	12/10/2010 **	6.57	0.618	-89.0	1.25	7.8	12.47	
MW-2BR	12/9/2010 **	7.63	0.41	-40.0	1,17	90.8	11.88	
MW-2S	12/9/2010 **	5.95	1.07	-4.0	0.00	0.6	10.92	
MW-3BR	12/8/2010 **	7.21	0.248	-105	0.00	111	12.10	
MW-3S *	12/14/2010	4.77	0.614	329.6	6.59	13.1	9.54	
MW-4BR	12/8/2010 **	6.21	0.483	-14	0.99	11.9	13.64	
MW-4S	12/8/2010 **	6.22	0.69	111	0.00	19.5	13.53	
MW-5BR	12/13/2010	6.51	0.532	-78.8	0.66	0.8	12.79	
MW-6BR	12/13/2010	6.97	0.555	-93.7	1.23	92	11.37	
MW-7BR	12/10/2010 **	6.69	0.856	141.0	1.25	10.2	13.25	
NUS-2D	12/14/2010	7.16	0.251	-66.7	1.21	4.5	9.79	
NUS-3S *	12/14/2010	4.76	0.106	351.9	8.84	3.4	13.24	
QD	12/10/2010 **	6.23	0.328	86.0	1.38	43.0	12.94	

Notes:

** = Field parameters measured with Horiba instruments provided by Cary Friedman of URS.

s.u. = standard units

mS/cm = milli Siemens per centimeter

°C = degrees celcius

mg/L = milligrams per liter

n/a = not analyzed/not applicable

mv = milli voit

* = field data from resampling

NTU = Nephelometric Turbidity Units

Appendix D Equipment Calibration Logs

CURVE FORMULAS

$T = R \tan \frac{1}{2} I$	$R = T \cot_{\frac{1}{2}} I$	Charles chord?
$T = \frac{50 \tan \frac{1}{2} I}{1}$	K = 1 cot. 2 1	Chord def. = $\frac{\text{cnorm}}{R}$
Sin. ½ D	$R = \frac{50}{}$	
Sin. $\frac{1}{2}D = \frac{50}{2}$	Sin. 1D	No. chords = $\frac{I}{D}$
Λ.	$E = R ex. sec \frac{1}{2} I$	Tionellords — D
$Sin. \frac{1}{2}D = \frac{50 \tan \frac{1}{2}I}{T}$	E = T tan I	Tan. def. = } chord def.
T	r: - regit t	ran. der. – 3 chord der.

The square of any distance, divided by twice the radius, will equal the distance from tangent to curve, very nearly.

To find angle for a given distance and deflection.

Rule r. Multiply the given distance by .01745 (def. for ro for 1 ft.) and divide given deflection by the product.

Rule 2. Multiply given deflection by 57:3, and divide the product by the given distance.

To find deflection for a given angle and distance. Multiply the angle by .01745, and the product by the distance.

GENERAL DATA

RIGHT ANGLE TRIANGLES. Square the altitude, divide by twice the base. Add quotient to base for hypotenuse.

Given Base 100, Alt. 10.102+200=.5. 100+.5=100.5 hyp.

Given Hyp. 100, Alt. $25.25^2 \div 200 = 3.125$: 100 - 3.125 = 96.875 = Base.

Error in first example, .002; in last, .045.

To find Tons of Rail in one mile of track: multiply weight per yard by 11, and divide by 7.

LEVELING. The correction for curvature and refraction, in feet and decimals of feet is equal to 0.574 d², where d is the distance in miles. The correction for curvature alone is closely, §d². The combined correction is negative.

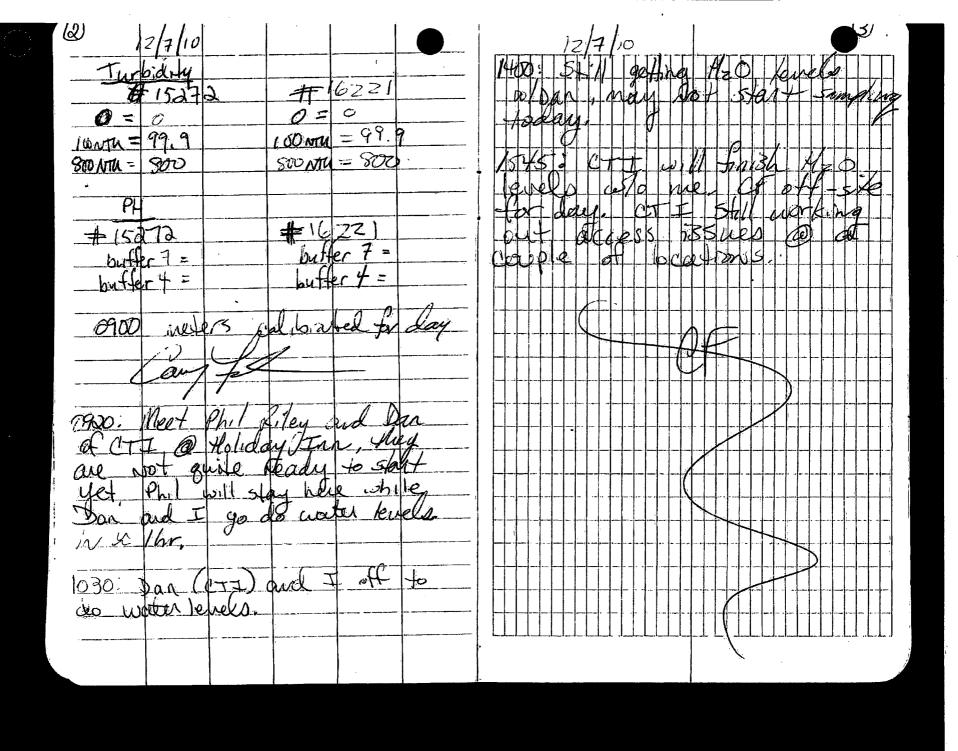
PROBABLE ERROR. If d_4 , d_2 , d_3 , etc. are the discrepancies of various results from the mean, and if Σd^2 —the sum of the squares of these differences and n=the number of observations, then the probable error of the mean= $\pm 0.6745 \sqrt{\frac{\Sigma d^2}{n/(n-1)}}$

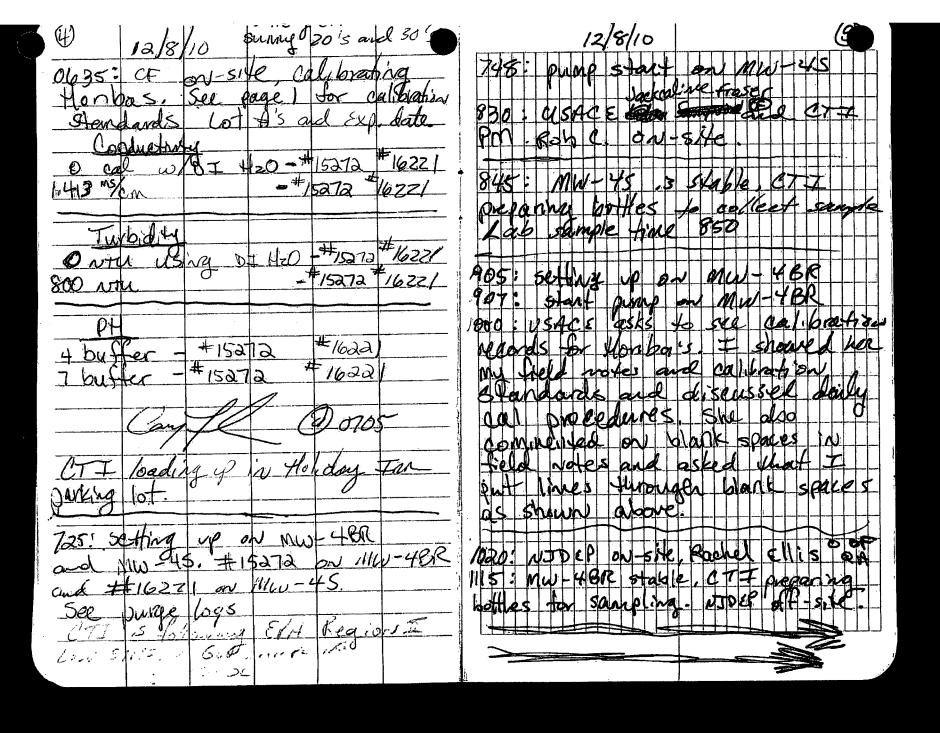
MINUTES IN DECIMALS OF A DEGREE

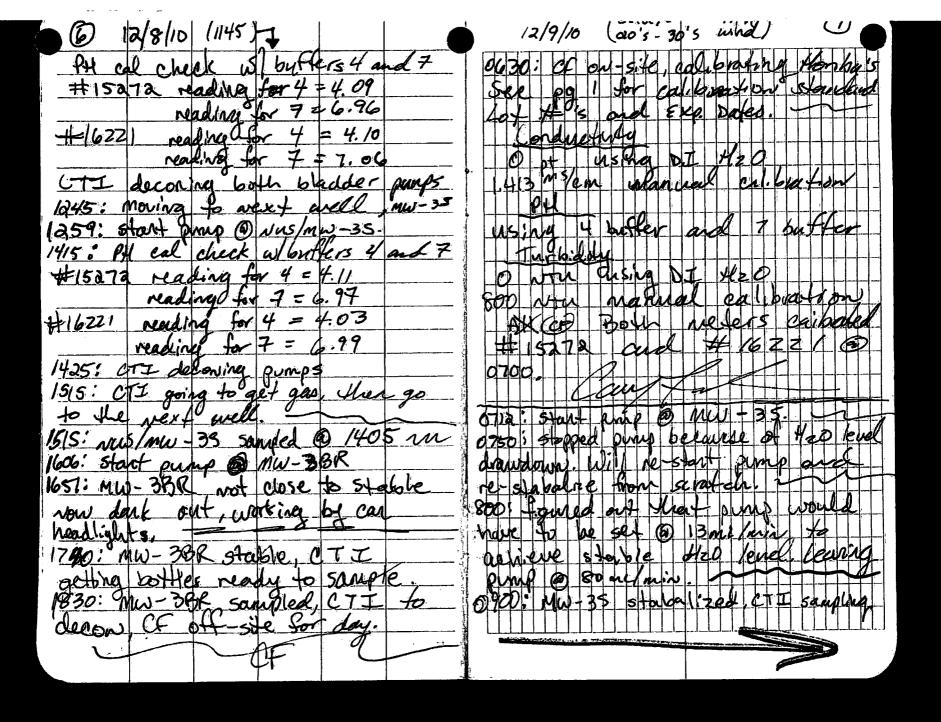
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ī,	.0.67	11'	.1833	21'	.3500	31'	.5167	41'	. 6833	51'	0008
	.0333		2000	22	. 3667	32	. 5333	42	7000	52	.8067
3	.0500		.2167	23	. 3833	33	.5500	43	.7167	53	. 8833
4	.0667	14	. 2333	24	.4000	34	. 5667	44	.7333	54	.9000
5	.0833	15	.2500	35	. 4167	35	. 5833	45	7500		.9167
6	.1000	16	. 2667	26	. 4333	36	.6000	46	.7667	56	.9333
7	. 1167	17	. 2833	27	.4500	37	:6167	47	7833		.9500
8	. 1333	18	.3000	28	. 4667	38	. 6333	48	.8000		9667
. 8	. 1500	19	.3167	29	.4833	39	.6500	49	.8167	59	9833
10	1667	- 20	. 3333	30	.5000	49	.6667	50	8333		1.0000

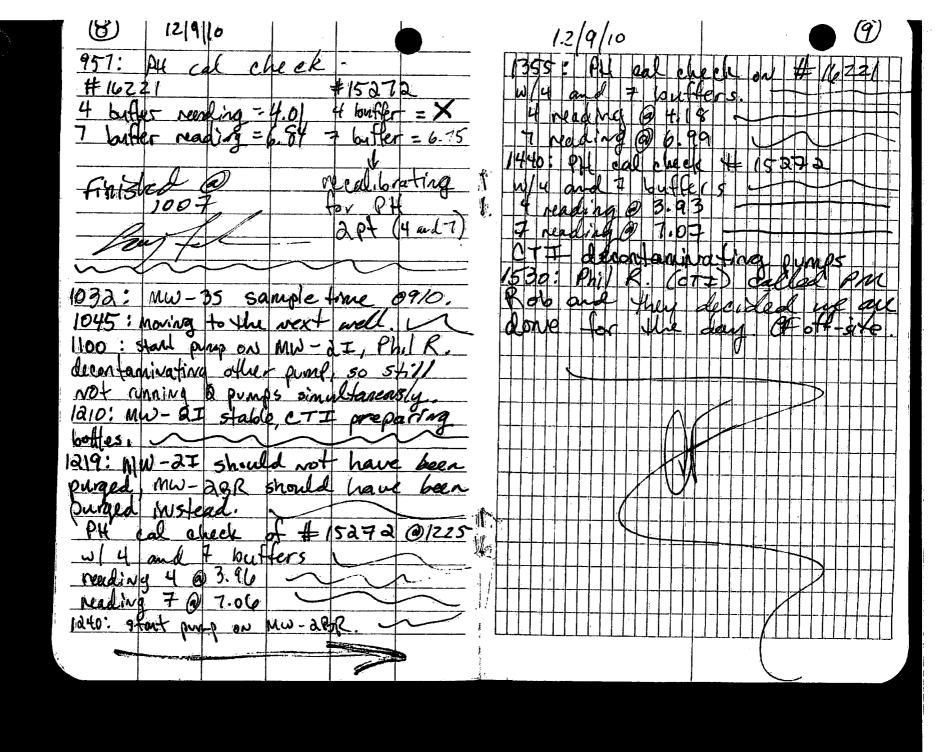
INCHES IN DECIMALS OF A FOOT

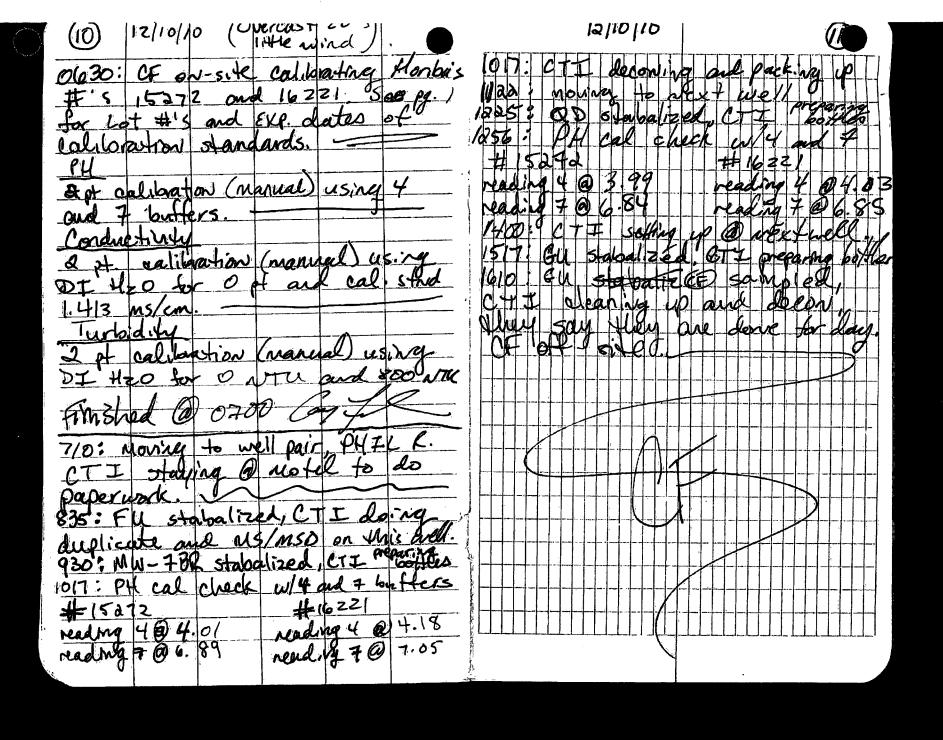
1-16 .0052	3-32 .0078	.0104	8-16 .0156	.0208	5-16 ,0260	.0313	.0417	.0521	.0625	.0720
.0833	. 1667	$\substack{\substack{.2500}}$.3333	5 4167	. 5000	. 5833	. 6667	9 7500	1() .8383	. 9167











12-13-10 INITIAL DAILY CALIBRATION Field Instrument and Calibration Data Sheet



451 SERIAL # 0300899AC

Site: CIC		
Field Personnel: P. RILEY		AQUE
Date: 12-13-10	Start Time: 0835	Stop:

		erer (milest	cile)		100 Probe
DO _	451	MODEL	556	(cti)	931
DO	19	166	11	% I Millionities	11
рH			11		* (
pec. Cond	11				
ORP _	10	<i>f (</i>	17		(1
ORF	HAS IL	2100 P)		SER # 07030C021813
Turbidity	1717017	7.1001			

Dissolved Oxygen	Turb Standard	lalty Reading		ORP
Water Temp	D.I. Water	20.7	Standard Temp	21.97 226 MNTS
Baro. Pres. 739.2 Saturation	100 NTU	102	Initial Reading Meter reset to	200.0
Init. Mtr. Rd. 78,5 - Mtr. reset to 97,38,479/	800 NTU		Mieter reset to	
0, Satur. % 97.3%				

100 H	Sp Moitial Reading	ecific Conductance Reset to	Temperature	Lot # and Exp. Date
Standard #1 0.5 M5	0.517	500	22.2	A0284 /10-11
Standard #2 1: 4/3 M 5	1359	1332*	22.1	070051/7-12
Standard #3				

* CORRECT TEMP. CONFEDENTED VALUE

Pare Assess		and the property of	oH Calibration	72 (22)	
Buffer	Temperature	initial Reading	my	Meter Reset To	Lot # and Exp. Date
4	21.39	4.12	166.9	4.00	A0288/10-14
	11.44	7.10	-5,4	7.00	A0293/10-12
40	\$1,38	9,99	-171.6	10.00	A02917 10-11
10	<u> </u>				

12-13-10 3 HR PH CHECK #1



Field Instrument and Calibration Data Sheet

451 SERIAL # 0300899AC

late: 12-13-10		Start Time:		Stop: 1226
	Helef (mileme			Probe
DO				
pec. Cond.				
ORP				
Turbidity				
	T.		·	
TV V Dissolved Oxy		A STATE OF THE STA		
		Turbidity Sundard	Seating Will Line	MULE THE RESERVE THE SECOND
Vater Temp		D.L Water		rd Temp
Baro. Pres.		-		rd Conc.
Saturation				Reading
nit. Mtr. Rd.			Meter	reset to
Vitr. reset to				
O ₂ Satur. %				Po
			×	
Conc.	Initial Rea	Specific Condu ding Reset t	c tance o Temperatur	Lot # And Exp. Date
Standard #1				
Standard #2				
Standard #3				
Standard #4				
Annual Control of the		\		

W S	4		pH Calibration	Motor Reset To	Lot # and Exp. Date
Buffer	remperature	U.OU	163.0		A0288/6-14
7	18.85°C	7.03	-6.9		A0293/10-12
10	18.86°C	10.05	-180.0		170241 10-11

12-13-10 3HR pH CHECK #2



Field Instrument and Calibration Data Sheet

451 SERIAL # 03D0899 AC C. F.C Field Personnel: PHIL RILEY 1431 Date: 12-13-10 Start Time:_ Spec. Cond. ORP Turbidity _ Dissolved Oxygen Turbidity Standard Temp. Water Temp Standard Conc._ Baro. Pres. Initial Reading _ Saturation Meter reset to Init. Mtr. Rd. Mtr. reset to O, Satur. % Specific Conductance
Conc. Initial Reading Reset to Temperature Standard #1 Standard #2 Standard #3 Standard #4

Buffer	Temperature	Initial Reading	pH Calibration	Meter Reset To	Lot # and Exp. Date
4	18.32°C	4.03	163.7MV		A0288/10-14
7	18.01°C	7.04	-9.5mV		A0293/10-11
10	18.06°C	10.04	-190·A		Morris

12-13-10 $3\,HR\,\,\rho H\,\,CHECK\,\#3$ Field Instrument and Calibration Data Sheet



451 SERIAL # 0300899AC

Site: C	ic			***	
Site:	DILL DI	LEY	SALESTY MAN THE AVERAGE AVERAGE		
Field Personnel:			ime: 1727	Stop:	1734
Date: 12-13-10		Start I	lme:	otope	
				No. of the Control of	
	Meter (make	model) (1		1 July 12 July 1995	
00					
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Spec. Cond.				and the second s	
ORP			-	Control Control	
Turbidity	10				
	V.	<u></u>			
			e ver en en en en en en en en en en en en en		ORP
Dissoved	bygen	Same.	rbialty Reading		现。这么是"多"是
	ato to pato marile a y chief			<u>l</u>	
Water Temp		D.L. Water		— I	
Baro. Pres.					
Saturation			- 7	Meter reset to	•
Init. Mtr. Rd.			- - C	Midfet Leser m	
Mtr. reset to					
O, Satur. %					
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Standard #2		 _			
Standard #4					
Gallualu #4					
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		THE STATE OF THE	allbration :		
Buffer Temper		Reading	alibration	Votor Reset To	Lot # and Exp. Date
Buffer Temper	7	Reading /	my 66.2	Meter Reset To	A0288/10-14
17.77	7	Reading /	my	Meter Reset To	Lot # and Erg. Date A 0 288/10-14 9 0 293/10-12

12-13-10 END-OF-DAY



Field Instrument and Calibration Data Sheet

451 SERIAL # 0300899AC CIC P.RILEY Field Personnel: ____ Stop: 2022 2015 Date: 12-13-10 Start Time:_ Meter (malremote) Spec. Cond. ORP Turbidity . Plantyel O. ygen Turblelty Quintard Reading Standard Temp. _ Water Temp Standard Conc. Baro. Pres. Initial Reading Saturation Meter reset to Init. Mtr. Rd. Mtr. reset to O. Satur. % Specific Conductance
Conc. Initial Reading Reset to Temperature Standard #1 Standard #2 _____ Standard #3 Standard #4 pH Calibration Initial Reading mV Meter Reset To Lot # and Exp. Date Buffer Temperature 4.02 166-0

7.06

17.22

12-14-10 ENITIAL DAILY CALIBRATION Field Instrument and Calibration Data Sheet

4SI SERIAL # 030 0899 AC

A CONTRACTOR OF A CONTRACTOR O				
Site: C/C	_			
Field Personnel:	PHIL	RILEY		
Date: 12-14-10			Start Time: 0700	Stop: 0726
In a contract of the contract				

Francisco Carlo Carlos	34- 36 B	leter (make/	model) 🔭	Probe
DO	451	MODEL	556	451
pH _	il	11	1.1	
Spec. Cond.	4.	11	11	11
ORP _	77	11	1,	
Turbidity _	1+ACH	2100 /	2	N/A

Dissolved Oxygen	Turti Standard	idity Reading	ORP
Water Temp 23.30	D.I. Water	700	Standard Temp. 19.89
Baro. Pres. 745.9 Saturation 89.6%	100	100	Standard Conc. 229 Initial Reading 229.8
Init. Mtr. Rd. 89,6% - 7.64 444 Mtr. reset to 98,3% - 8,37 4/4	800	796	Meter reset to
O ₂ Satur. % 98,3%			

Conc	Sp Inittal Reading	eeffic Conductand Reset to	Temperature	Lot # and Exp. Date
Standard #1 0,500 Standard #2 1, 4/3	0.482	0.500	19.80	A0284 10-11 070051 7-12
Standard #3			-	

Ruffer	Temperature	Initial Reading	pH Calibration 2	Meter Reset To	Lot # and Exp. Date
4	20.00	3,97	168,1	4.00	A0288/10-14
7	20.61	7.01	-6,6	7.00	A0293/10-12
10	20.04	10.01	-178,2	10:00	A0741 10-11

12-14-10 3HR pH CHECK # | Field Instrument and Calibration Data Sheet



YSI SERIAL # 03D 0899 AC

Site: C/C				
Field Personnel: P. KILE?	7			~ ~
Date: 12-14-10	Start 7	lime: 1025	Stop: 10	32
Meier				TANK TAKET
Spec. Cond.				
Spec. Cond.				
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larbidity				Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Car
			and the second s	
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Conc.	Specific	Conductance	Lot	and Exp. Date
		diegarin entreman	Theilera's War	Complete Seconds
Standard #1				
Standard #2				
Standard #3				
Salidate				
				- Explication
· · · · · · · · · · · · · · · · · · ·	ph c		ter Reset To Lot	# and Exp. Date
		166.3		288/12-14
4 17.26	7.03	6.2		293/10-12
16 01		179.3		291/10-11
10 /6,8/	10,00	1/10/		

12-14-10 3 HR pH CHECK#2 Field Instrument and Calibration Data Sheet



	eter (make/model)	Probe
		STATE BANGSHA SACTORY COME STATE
	and the second s	
ORP	>	
	12	
Dissolved Oxyger	Turing Turing	highty Reiding
Water Temp		Standard Temp.
Baro. Pres.		Standard Conc.
Saturation		Initial Reading
Init. Mtr. Rd.		Meter reset to
Mtr. reset to		

. Cone.	Specific Conductance Initial Reading Reset to Ten	npersone of and Exp. Date
Standard #1		
Standard #2		
Standard #3		
Standard #4		

		e en algangage	PH Calibration		
Buffer	Temperature	Initial Reading	mV	Meter Reset To	Lot # and Exp. Date
4	17.51	4,03	16 3,6		A0203/10-12
7	16.92	7.03	-1,6		10045/10-11
10	17,58	10.06	-190.0		HOMIT TO IT

12-14-10 END-OF-DAY



Field Instrument and Calibration Data Sheet

ite:	RILEY			1519
ate: 12-14-10		Start Time: /5	7 <i>10</i> Sto	p: /2/ /
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Dissolved Oxyge	William See	ndard		
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Conc.	initial Reading	Reset to	Temperature	Lot I and Exp. Da
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Standard #1Standard #2				
Standard #3				
Standard #4				
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Appendix E Daily Quality Control Reports

DAVIA COLATION COLUMNOS DEPONDE						
DAILY QUALITY CONTROL REPORT						
Site: Chemical Insecticid						
Corporation Superfund S		nager: R. Stenson	Quality	Control: D. Lonergan	Page No.: _1_ of _1_	
Date: 12-7-2010	Week No.: 1	Hours on Site: 10		Work Order & Task: W912	DQ-08-D-0031	
Written By: Phillip Riley		R	eviewed B	y: R. Stenson		
Weather/Temperature: V	ariable clouds, wind	y 30 degrees F				
Location of Work: Edison	, New Jersey					
Project Personnel: Philli	p Riley, Dan Zahner	E	quipment:		Visitors/Affiliation:	
 Field Team Leader: Ph 	illip Riley	N	lini Rae PI	D	None	
CQC Manager: Drew l	Lonergan	H	and tools	·		
• SSHO: Phillip Riley						
Others: Cary Friedman	n of URS is assisting	CTI				
Work Performed by CTI:						
Gauged depth to water is	n all of the monitori	ng wells associated w	th the CIC	project with the exception of	f two. Well UU could not be found	
due to the dense vegetati	on and debris in the	area. Monitoring wel	l QD was 1	ot gauged because CTI was	denied access to the Morris	
	he tenant. CTI has a	ttempted to contact th	e property	owner, the Morris Companio	es, on numerous occasions, but they	
have yet to respond.						
*						
Safety Observations/Viol	ations/Comments:					
			NONE			
Calibration of Field Equi	pment (See Calibrat	ion Logs in File):				
	Calibrated Min	Rae Photo Ionization	Detector (PID) to 500ppm Isobutylene	Standard	
Certification:						
I certify that the above report is complete and correct and that I, or my authorized representative, have inspected all work performed this day and have determined that all materials, equipment, and workmanship are in strict compliance with the plans and specification, except as may be noted above. Signature:						

DAILY QUALITY CONTROL REPORT					
Site: Chemical Insecticide					
Corporation Superfund Site	Project Manager: R. Stenson		Quality Control: D. Lonergan	Page No.:1 of1	
Date: 12-8-2010 Week	No.: 1	Hours on Site: 11.75	Work Order & Task: W912	2DQ-08-D-0031	
Written By: Phillip Riley		viewed By: R. Stenson			
Weather/Temperature: Variable		dy 30 degrees F			
Location of Work: Edison, New]	ersey				
Project Personnel: Phillip Riley,	Dan Zahne	r Eq	uipment:	Visitors/Affiliation:	
 Field Team Leader: Phillip Ri 		M	ini Rae PID	J. Frazier/USACE	
 CQC Manager: Drew Lonerga 	ın		and tools	R. Stenson / CTI and Associates	
SSHO: Phillip Riley			ED Bladder pumps and controllers	R. Ellis/NJDEP - OQA	
 Others: Cary Friedman of UR 	S is assisting	g CTI			
Work Performed by CTI:				<u>.</u>	
	wells 4S, 41	BR, NUS-3S and 3BR. S	ounded wells UU and QD for depth to	water and total depth.	
Quality issues observed:					
			s were found on the bladder pump upo	on removal of the pump from the well,	
indicating a breach of the integr				11/ 1	
MW-3BR: The LTMP minimum	recommend	ed purge rate of 100 ml/	min could not be achieved due to the	well's low recharge rate of 65	
			t 111 NTU which is greater than the LT	MP maximum recommended 40	
NTU. This exception was appro	vea by J. Fra	azier or USACE prior to	sample conection.		
Safety Observations/Violations/	Comments:				
The site specific HASP needs a r	nap to the n	earest hospital from the	30 Whitman Ave. site in addition to the	ne existing Metroplex map. The size	
of the investigation area and diff	erent travel	routes cause the origina	al HASP map to be incorrect when wo	rking at the Whitman Avenue	
			vill be in the HASP prior to the June 20		
Hard hats are removed from the	standard lev	rel D PPE due to the abs	ence of overhead hazards, a JSA was p	erformed.	
Calibration of Field Equipment	See Calibra	tion Logs in File).			
			ater quality meters performed by C. Fr	riadman of LIPS	
Canbratto	n or two Mo	riba mutti parameter w	ater quanty meters performed by C. F.	ledital of CR3.	
Certification:					
I certify that the above report is complete and correct and that I, or my authorized representative, have inspected all work performed this					
day and have determined that a	Il materials.	, equipment, and work	manship are in strict compliance witi	n the plans and specification, except	
as may be noted above.	•	•	•		
Signature:					

DAILY QUALITY CON	TROL REPORT				
Site: Chemical Insecticide					
Corporation Superfund Site	Project Manager: R. Stenson	Quality Control: D. Lonergan	Page No.:1 of1		
Date: 12-9-2010 Week	No.: 1 Hours on Site: 9 +	6.5 offsite Work Order & Task: W912DQ	2-08-D-0031		
Written By: Phillip Riley		Reviewed By: R. Stenson			
Weather/Temperature: Variable					
Location of Work: Edison, New J	ersey				
Project Personnel: Phillip Riley,	Dan Zahner	Equipment:	Visitors/Affiliation:		
 Field Team Leader: Phillip Ri 	ley	Horiba Water Quality Meters	No visitors		
 CQC Manager: Drew Lonerga 	n	Hand tools			
SSHO: Phillip Riley		QED Bladder pumps and controllers			
Others: Cary Friedman of UR	S is assisting CTI				
Work Performed by CTI:					
Purged and sampled Monitoring wells 3S, 2S and 2BR. Freezing conditions cause some difficulty with the pump controllers and tubing. Packed and shipped all of the samples collected on 12-8-10 and 12-9-10 in the evening. After shipping, discovered a potential error in the COCs sent to Mitkem, contacted the lab by email to explain and help them identify which cooler contains the incorrect Traffic Report / COC. Quality issues observed: MW-3S: The maximum recommended drawdown was exceeded due to the well's low recharge rate of 13 ml/min. MW-2S: The maximum recommended drawdown was exceeded due to the well's low recharge rate of 19 ml/min. MW-2BR: The maximum recommended drawdown was exceeded due to the well's low recharge rate of 26 ml/min. NOTE: The slow recharge rates of these wells required low pumping rates to prevent excessive drawdown. Slow pumping rates require additional field time to achieve field parameter stabilization and fill the sample bottles.					
Safety Observations/Violations/C	Lomments:	NONE			
Calibration of Field Equipment (See Calibration Logs in File)	MOME			
		r water quality meters performed by C. Fried			
Campiatio	ii or two morroa munti paramete	water quanty meters performed by C. Fried	man of eks.		
Certification:					
I certify that the above report is complete and correct and that I, or my authorized representative, have inspected all work performed this day and have determined that all materials, equipment, and workmanship are in strict compliance with the plans and specification, except as may be noted above. Signature:					

DAILY QUALITY CON	DAILY QUALITY CONTROL REPORT						
Site: CIC Superfund Site	Project Manager: R. Stenso	n Quality	Control: D. Lonergan	Page No.: _1_ of _1_			
Date: 12-10-2010 Week	No.: 1 Hours on Site:	9.5 + 5 offsite	Work Order & Task: W912	DQ-08-D-0031			
Written By: Phillip Riley Reviewed By: R. Stenson							
Weather/Temperature: Variable	clouds, windy 33 degrees F						
Location of Work: Edison, New	Jersey						
Project Personnel: Phillip Riley	, Dan Zahner	Equipment		Visitors/Affiliation:			
• Field Team Leader: Phillip Ri	iley	Horiba Wa	ter Quality Meters	No visitors			
 CQC Manager: Drew Lonerga 	in	Hand tools					
 SSHO: Phillip Riley 		QED Blade	er pumps and controllers				
 Others: Cary Friedman of UR 	S is assisting CTI			•			
Work Performed by CTI:							
Conducted tailgate Health and S	afety meeting. Purged and sa	ampled Monitor	ing wells FU, 7BR, QD and G	U. Packed and shipped all of the			
samples collected today. Collect	ed duplicate, matrix spike an	nd the matrix sp	ke duplicate from monitoring	g well FU. Monitoring wells FU and			
QD were sampled for herbicides	in addition to the VOC, pest	ticide and metal	s samples which are the only	parameters required from each of the			
other wells at the site. Quality issues observed:							
	CTL of TR/COC issues for a	amples received	by MITKEM Comple BOVIJA	((MW-3S) was not received and			
sample B8XH3 (NUS-3S) had 4 L	iter amber bottles rather than	n the 2 required	Recause the sample cannot	he differentiated MITKEM was			
instructed to discard these two s	amples and CTI will resample	e the wells for t	esticide analysis. CTI is curr	ently reviewing the field labeling and			
sample packaging procedures to			,				
			ie to damaged threads. The w	vell casing cap will not fit on the well			
casing; the rubber seal is distorted, preventing installation of the cap.							
MW-7BR: The maximum recommended drawdown was exceeded due to the well's low recharge rate of 26 ml/min. The flush mount well							
protection casing is damaged, one of the bolt-down tabs is broken and all 3 bolts are missing. MW-GU: The maximum recommended drawdown was exceeded by approximately 0.1' due to the well's recharge rate of 75 ml/min. The flush							
MVV-GU: The maximum recomm	ended drawdown was excee	ded by approxi	nately 0.1' due to the well's re	charge rate of 75 ml/min. The flush			
nount well protection casing is missing a bolt and the other two bolts will not thread properly, resulting in the lid not securely fastened.							

NONE

Calibration of two Horiba multi parameter water quality meters performed by C. Friedman of URS.

I certify that the above report is complete and correct and that I, or my authorized representative, have inspected all work performed this day and have determined that all materials, equipment, and workmanship are in strict compliance with the plans and specification, except

Safety Observations/Violations/Comments:

as may be noted above. Signature:

Certification:

Calibration of Field Equipment (See Calibration Logs in File):

DAILY QUALITY	CON	TROL I	REPORT					
Site: CIC Superfund Site Project Manager: R. Stenson				Quality	Control: D. Lonergan	Page No.:1 of1		
Date: 12-11-2010	Week	No.: 1	Hours on Site: 4			Work Order & Task: W912DQ-08-D-0031		
Written By: Phillip Riley			Rev	iewed B	y: R. Stenson			
Weather/Temperature: C	loudy, l	reezy and	40 degrees F					
Location of Work: Edisor	ı, New J	ersey						
Project Personnel: Phillip Riley, Dan Zahner		Equipment:			Visitors/Affiliation:			
Field Team Leader: Phillip Riley			Hand tools			No visitors		
CQC Manager: Drew	Lonerga	n.						
• SSHO: Phillip Riley								
Others: None]				
Work Performed by CTI								

Conducted tailgate Health and Safety meeting.

Purchased supplies from Home Depot in order to accomplish the following repairs to Flush Mount well protection casings at the Metroplex/ Automatic Rolls of New Jersey property. The EPA well inspection forms have been completed for 17 wells.

MW-FU: Cut the lock from the plastic well cap by cutting the plastic lock tabs from the well cap. This allowed opening of the well cap in order to properly place it within the inside of the well casing. Previously the cap was not installed in the well casing, which could allow rainwater into the well. The cap does not lock but it does prevent water from entering the well. Additionally, repaired the threads on the protective cover, the cover is now properly secured to the protective casing.

MW-7BR: Used a tap to clean the threads on the two remaining bolt holes which attach the lid to the protective casing. Installed two bolts to bolt the lid down to the protective casing. The remaining broken bolt hole was temporarily patched with plastic to prevent rainwater and stones from entering the flush mount hand hole. This protective flush mount assembly may need replacement.

MW-GU: The flush mount well protection casing is missing a bolt and the other two bolts will not thread properly, resulting in the lid not securely fastened. A vehicle parked over the well prevented repairs.

MW-BF4: All 3 of the bolts which secure the lid to the protective casing were stripped to the point where they could be removed without tools. Tapped out the 3 holes and installed new bolts of which 2 thread tightly, the third is still stripped.

MW-5BR: Tapped the 3 bolt holes and cleaned excessive soil from the protective casing rim, securing the flush mount lid properly.

MW-6BR: Tapped the 3 bolt holes and cleaned excessive soil from the protective casing rim, securing the flush mount lid properly.

Safety Observations/Violations/Comments: NONE

Calibration of Field Equipment (See Calibration Logs in File): NONE

Certification:

I certify that the above report is complete and correct and that I, or my authorized representative, have inspected all work performed this day and have determined that all materials, equipment, and workmanship are in strict compliance with the plans and specification, except as may be noted above. Signature:

ITROL R	EPORT			1
				Page No.:1 of1
No.: 1				DQ-08-D-0031
	J	Reviewed B	y: R. Stenson	
	ıdy, 55 degrees F			
ersey				
Dan Zahner		Equipment:		Visitors/Affiliation:
ley	j j			No visitors
in) (
aperwork an	d obtained copies of	forms.		
Comments:				
	•	NONE		
See Calibrat	ion Logs in File):			
		NONE		
	Project Mar No.: 1 ainy and win ersey Dan Zahner ley n aperwork an Comments: See Calibrati	ainy and windy, 55 degrees F ersey Dan Zahner ley n aperwork and obtained copies of Comments: See Calibration Logs in File): complete and correct and that I,	Project Manager: R. Stenson No.: 1 Hours on Site: 0, 2 offsite Reviewed B ainy and windy, 55 degrees F ersey Dan Zahner Ley n aperwork and obtained copies of forms. Comments: NONE See Calibration Logs in File): NONE	Project Manager: R. Stenson Quality Control: D. Lonergan No.: 1 Hours on Site: 0, 2 offsite Work Order & Task: W9121 Reviewed By: R. Stenson ainy and windy, 55 degrees F ersey Dan Zahner Equipment: ley n aperwork and obtained copies of forms. Comments: NONE See Calibration Logs in File):

DAILY QUALITY		JTROL R	EPORT						
Site: Chemical Insecticid									_
Corporation Superfund S			nager: R. Stenson	!		Control: D. Lo			Page No.:1 of1
Date: 12-13-2010	Week	No.: 2	Hours on Site: 9.5			<u> </u>	& Task: W912	DQ-08	8-D-0031
Written By: Phillip Riley						y: R. Stenson		·	
Weather/Temperature: C			ıg temperatures - 38	<u>-27</u>	degrees F	and snow flur	ries		
Location of Work: Edison								·;	
Project Personnel: Phillip			r.	Eq	uipment:			_	isitors/Affiliation:
 Field Team Leader: Ph 						uality Meter		No	o visitors
 CQC Manager: Drew I 	onerga	ın:			and tools				
 SSHO: Phillip Riley 				QI	ED Bladde	r pumps and c	ontrollers		
Others: NONE						·			
Work Performed by CTI:									
Conducted tailgate Health and Safety meeting. Purged and sampled Monitoring wells BF-4, MW-5BR, BF-2, BF-2D and MW-6BR. Collected duplicate sample set from BF-2. Collected equipment rinse ER-4 at the end of the day. Samples were collected for VOC, pesticide and metals analysis. Quality issues observed: BF-4: The recharge rate of this well is calculated to be approximately 13 ml/min. Could not maintain a drawdown of less than 0.3' during purge. BF-2D: Orange, turbid water purged from the well, turbidity stabilized at 45 NTU, slightly above the 40 NTU recommendations in the LTMP. MW-6BR: The maximum recommended drawdown was exceeded by approximately 8' due to the well's negligible recharge rate of a < 4 ml/min. Turbidity stabilized at 92 NTU, particulate was observed in the sample water.									
Safety Observations/Viol	ations/C	Comments:			NONE				
Calibration of Finish Fund		C C - 1:1 1	(t T t Titl . \		NONE				
Calibration of Field Equip					41	10° 10° 10° 10° 10° 10° 10° 10° 10° 10°	191 749 1	1	
Daily calibration or	Y51 mu	Iti paramete	er water quality mete Calibrated Hacl					:ks per	rformed at 3 hour intervals.
Certification:									
I certify that the above report is complete and correct and that I, or my authorized representative, have inspected all work performed this day and have determined that all materials, equipment, and workmanship are in strict compliance with the plans and specification, except as may be noted above. Signature:									

DAILY QUALITY CON	TROL REPOR	RT				
Site: Chemical Insecticide						
Corporation Superfund Site	Project Manager: R			Control: D. Lonergan	<u> </u>	Page No.:1 of1
Date: 12-14-2010 Week	No.: 2 Hours			Work Order & Task: \	W912DQ-	08-D-0031
Written By: Phillip Riley			eviewed I	y: R. Stenson		
Weather/Temperature: Partly cle		egrees F				
Location of Work: Edison, New J						
Project Personnel: Phillip Riley,	Dan Zahner		quipment			Visitors/Affiliation:
 Field Team Leader: Phillip Ri 				Quality Meter	1	No visitors
 CQC Manager: Drew Lonerga 	ın		and tools			
SSHO: Phillip Riley		Q	ED Bladd	er pumps and controller	3	
Others: NONE						
Work Performed by CTI:						
Conducted tailgate Health and S						
Purged and sampled Monitoring	wells NUS-2D, NUS	S-3S and MW-3	3S. Collec	ted equipment rinse ER-	4 at the e	nd of the day. Samples were
collected for VOC, pesticide and			sticide sar	nples only were collected	d from M	W-3S and NUS-3S to replace
those samples that were incorrec						
Packaged and shipped all sampl	es collected on 12-13-	-10 and today.	3 coolers	shipped to Mitkem and :	2 coolers	were dropped off at the DESA
lab in Edison.						
Quality issues observed:	!- <i>(</i> 11 !11-4 .	. 1 1		lantan Carldon and	الدام سلمانيا	served over of loss than 0.2' dissing
	is o., well is calculate	ea to be approx	imatery 5	mymin. Could not ma	intain a u	rawdown of less than 0.3' during
purge. MW-3S: The maximum recomme	andad drawdown wa	e evceeded drie	to the w	ell's recharge rate of app	rovimatel	v 13 ml/min.
WWW-55. The maximum recomme	ilucu ulawaowii wa	is executed and	to all w	in a recitation rate or app.		y 19,114,11111
Safety Observations/Violations/	Comments:					
			NONE			
Calibration of Field Equipment	See Calibration Log	s in File):				
Daily calibration of YSI mu				ning with pH calibration P turbidity meter.	checks p	performed at 3 hour intervals.
-	Can	WINTER HACIT II		i tarviatty meter		
Certification:			<u>.</u>			
I certify that the above report is	complete and corre	ect and that I.	or my aut	horized representative.	have ins	pected all work performed this
day and have determined that a	II materials, equipm	ent, and work	manship	are in strict compliance	with the	plans and specification, except
as may be noted above.		-	•			
Signature:						

Appendix F
Field Audit Report

MEMORANDUM FOR RECORD

SUBJECT: Chemical Insecticide Corporation-Quality Assurance Site Visit for Long-Term Monitoring and Assessment Activities

- A site visit was conducted on December 8, 2010, at the Chemical Insecticide Corporation
 Superfund Site, located in Edison, New Jersey. The purpose of the visit was to inspect the
 monitoring and assessment activities being conducted to investigate groundwater
 contamination related to the site. CTI is the prime government contractor performing the work
 on site with URS as the subcontractor.
- Personnel on site during the investigation included: Jacqueline Frazier (USACE, chemist), Robert Stenson (CTI, PM), Phil Riley (CTI Field Team Leader); and field team consisting of Dan Zahner (CTI) and Cary Friedman (URS). Weather conditions were in the 20's with strong winds, but this did not create any issues or delays in field work.
- 3. On December 8, 2010 the site visit consisted of observation of purging and sampling at MW-4S and MW-4BR, observation of water level reading at wells MW-QD and MW-UU, and completion of field checklists. In addition, R. Ellis from NJDEP visited on site to perform an audit on CTI for analysis certification, I met with Kevin Hall from Morris Company to get permission to sample on their property since Rob Stenson from CTI never received a response from the owner prior to field mobilization, and assisted in locating MW-UU for the field team.
- 4. They following issues were observed and discussed with the field team on site:
 - On Monday December 6, the field log book was misplaced. It was not found or replaced prior to work on Tuesday or Wednesday. After relaying that it should have been replaced prior to any work, I discussed necessities for the log book (signatures, page numbers, no lines, etc.)
 - The field team reviewed the SSHP and signed off on the appropriate form, however, I reminded Phil Riley that not only team members do this, but anyone that comes on site during field work must review and sign off on the SSHP.
 - The instrument calibration logbook for the flow meter was accurate and complete, but I
 let Cary Freidman (URS) know that there shouldn't be any blank lines on the pages and
 she made single straight lines through them.

- Current training certificates were on file in the field for Phil Riley, but not for Dan and Cary. They informed they had current ones on file and would print them out that night and have them for the next day in the field.
- There was a hospital route in the SSHP from the Metroplex. I suggested they have another route printed from the main site to the hospital since the area could be confusing to get around.

All the field checklists are attached to this document.

//laoqueline/Frazier 816-389-3277

Jacqueline.G.Frazier@usace.army.mil

CF: PM-ES (SENA) ED-ED (LEIBBERT)

ENCLOSURE

Field Checklists

- FIELD DOCUMENTATION
- HEALTH AND SAFETY
- INVESTIGATION DERIVED WASTE MANAGEMENT
- INSTRUMENT CALIBRATION
- PACKING, STORING, AND SHIPMENT OF SAMPLES
- DECONTAMINATION
- SAMPLE COLLECTION

FIELD DOCUMENTATION CHECKLIST

Project Name/Number: UTM		Page 1	of 2
site: Chemical Insecticide Corp			-
Complete daily. Answer each question by checking the appropriate colu N/A). If a No is checked, provide an explanation on the Noncompliance Actions form.			
Field Documentation	Yes	No	N/A
 Was all original field data except boring logs, recorded in black indelible ink? 	y	0	0
2. Were logbooks filled out properly; accurately recounting the day's events? field book was lost and not replaced them prove to work on			
3. Were all field forms completed and information accurately wed recorded:			
· DOCR'S? emailed to Rob daily			
Borehole Logs?	0		12
Well Construction Diagrams?			
Well Development Forms?			4
Sampling Forms?			
· Water Level Forms? total depth not measured until ready to Sample well; depth to water me			
not observed - forms II lite			
 Field Log Books? Site one lost Flow cell Calibration logbook (ok) - see instruments 	eAti ist	¥	
Project Photograph Log (in Log Book)?			
Daily Air Monitoring Record?	W		
List additional field forms completed: N/A			
 Was field documentation forwarded to office for peer review and QC? †6 Drew at CT1 			
5. Were deficiencies reported to QC Manager/Project Team Manager?			
The QC Inspector shall sign this checklist upon completion of all items of	on the cl	necklist.	

Appendix D-3
Field Documentation Checklist

00 1		1194	1/am	
QC Inspector Signature:	10	ω_{Λ}	(Cour)	
Date: 8 Dec 2010		_00/	10) •

HEALTH AND SAFETY CHECKLIST

Date: 12/8/2010	Pa	ge 1 of 2	
Project Name/Number: UTM			
site: Chem. Insecticide Corp			
Personnel Observed and Locations: Phil Piley, Rob Stens Dan Zahner, and Cary Friedman	son,	······································	
Complete weekly for each site. Answer each question by checking the a column (yes, no, or N/A). If a No is checked, provide an explanation on the Noncompliance and Corrective Actions form.		ate	
Documentation	<u>Yes</u>	<u>No</u>	<u>N/A</u>
1. Is the Site Health and Safety Plan (SSHP) on the Site?	V		
2. Has the SSHP been reviewed, dated, and signed within the last year?		0	
Are the tasks being completed reflected in the hazard task analysis?	102/	ū	
 4. Is there a written acknowledgement that all employees, including subcontractors have been briefed and read the SSHP? **CHINALA Phil this needs to be done with any and 5. 5. Are the following training records current and available: that vis. 	all sit to	o resite	uhile wa
40-Hour HAZWOPER/8-hour refresher for ALL employees and subcontractors? Phil-465 (All Current) Dan & Cary's not available on file on the contractors? 24 Hours Supervised Field Experience? Thursday	0		
j e		₹ /	
8-Hour HAZWOPER Annual Refresher?		SZ	
CPR/First Aid?		d	
8-Hour Hazardous Waste Site Supervisor, and refresher?		4	
Initial Site Health and Safety Briefing?			
Site Health and Safety Briefing for each location or site?	d		
6. Are emergency maps posted at the site and maintained in vehicles? need note from main site to Et not just	•		
7. Were daily safety checklists completed and fire extinguishers	N		

checked?			
8. Were applicable Material Safety Data Sheets at the Site?	M		0
9. Are documents current and available that indicate employees and subcontractors are medically fit to work and wear the required personal protective equipment? 60 Fix of CTI	0		diserved
10. Were daily air monitoring equipment calibrations recorded?	Y		
11. Are respirator fit test records available and current?			Bobserved
Observations	-8	-0-	
12. Are exclusion zones and contaminant reduction zone adequately marked?			₩
13. Is required personal protective equipment available and correctly used, maintained, and stored?	ď	Ci Ci	
14. Is the following emergency equipment located at each site:	0		
Fire extinguisher?			
Eyewash (15 minutes fresh water)?			poterve
Communications (walkie-talkie or phone)?			
First aid kit?			
15. Is the buddy system in use?			0
16. Are personnel refraining from drinking, chewing, smoking, taking medications, or other hand-to-mouth contact while working in the exclusion zone?	10/		0
17. Is air monitoring equipment being used appropriately?			
18. Is the site organized to allow the use of lifting equipment, and avoid tripping hazards and spreading contamination?			2
19. Was a random employee asked if he/she know site hazard and emergency procedures?		S.	
20. Is the drill rig kill switch clearly marked and easily accessible?			10/
The QC Inspector shall sign this checklist upon completion of all items	on the ch	ecklist.	
QC Inspector Signature 199 to Date: 8 Dec 2010			

INVESTIGATION-DERIVED WASTE MANAGEMENT CHECKLIST

Project Name/Number: LTM	Pa	ge 1 of 1	
Site: Chem. Inschide Corp			
Boring/Monitoring Well Number(s): MW-4S \$ 4BP			•
Date: 8 Dec 2010			
Complete weekly. Answer each question by checking the appropriate or N/A). If a No is checked, provide an explanation on the Noncomplia Corrective Actions form.		res, no,	
Investigation-Derived Waste Management	Yes	<u>No</u>	N/A
1. Was all IDW managed according to the WMP?			
2. Were soil cuttings, drilling fluids, decon water, development water, and PPE containerized in 55-gallon drums?	0		
3. Were all containers properly labeled and placed on pallets?	0		0
4. Was the Drum Inventory Worksheet completed?			y
5. Were all containers in satisfactory condition?		0	
The QC Inspector shall sign this checklist upon completion of all items	on the ch	ecklist.	
Date: 8 Sec 2010			
- allowed to drain to ground - allowed to dispose PPE, etc. to trash			

INSTRUMENT CALIBRATION CHECKLIST

Project Name/Number: LTM	Page 1 of 1	
Site: CICSITE		•
Date: 8 Dec 2010		
Complete daily. Answer each question by checking the appropriate colonial N/A). If a No is checked, provide an explanation on the Noncompliance Actions form.		
Instrument Calibration	Yes No	N/A
1. Were all field instruments calibrated properly?		
2. Were all field instruments calibrated on the schedule in the Work Plan/SSHP?		
3. Did the Field Calibration Forms list all calibration events? List instruments used at the Site: PID, IOW Flow SYSTEM W Flow	mough ceu	
The QC Inspector shall sign this checklist upon completion of all items QC Inspector Signature: Date: Y Dec 2010	оп the checklist.	•

Note: flow too coops cell was calibrated and recorded in a log book by Cary Curs). URS is Certified with NUDEP. Log book was accorate; the only Comment made to her was to not leave any blank lines.

PACKING, STORING, AND SHIPMENT OF SAMPLES CHECKLIST Page 1 of 1 Project Name/Number: LTM Boring/Monitoring Well Number(s): MW - 4SSurface Soil/Sediment/Surface Water Sample Number(s): 1/A Sampling Date: 8 DCC 2010 Complete daily. Answer each question by checking the appropriate column (yes, no, or not applicable N/A). If a No is checked, provide an explanation on the Noncompliance and Corrective Actions form. N/A Ye No Packing, Storing, and Shipment of Samples 1. Were the samples handled according to the CDAP? П 2. Was the pH of samples requiring pH adjustment verified in the field? 3. Did the samples remain on ice from collection until cooler was \Box taped for shipment? 4. Were COC forms filled out accurately and completely including project name and number, sampling date, sampling time. analytical parameters, preservatives, size and number of containers for each analytical parameter, and media sampled? 5. Were COC forms signed and dated by the preparer and the form tapped to the inside of the cooler lid? 6. Were signed and dated custody seals properly placed on the cooler and the cooler sealed with strapping tape? 7. Was a shipping label attached to the cooler? \Box 8. Was custody documentation intact until receipt by the laboratory?

The QC Inspector shall sign this checklist upon completion of all items on the checklist.

QC Inspector Signature: (ACGU Telagin

Date: 8 Dec 20/

DECONTAMINATION CHECKLIST

Page 1 of 1 Project Name/Number: Boring/Monitoring Well Number(s): MW-45 & 4BR Date: 8 Dec 2010 Answer each question by checking the appropriate column (yes, no, not observed (N/O) or N/A). If "no" is checked, provide an explanation on the form. Equipment No N/O N/A 1. Was all sampling equipment decontaminated properly prior to use and between sample intervals? 2. Was each decontamination event recorded in the logbook? 3. Was IDW (decontamination water) handled in accordance with the approved work plan? Corrective Actions: The QC inspector shall sign this checklist upon completion of all items on the checklist. QC Inspector Signature: Date: 8 Dec 2010

Appendix D-3
Decontamination Checklist

SAMPLE COLLECTION CHECKLIST

Page 1 of 2

Project Name/Number: 17M / CIC_Site Monitoring Well Number: MW-US Sampling Date: 8 Dec 2010 Complete for each monitoring well sampling location inspected. Answer each question by checking the appropriate column (yes, no, not observed (N/O) or N/A). If "no" is checked, provide an explanation on the form. General No N/O N/A 1. Were new protective gloves worn between sampling locations and/or intervals? Were samples collected using methods described in the FSP? 3. Were sample containers filled in the correct order? 4. Was sampling equipment appropriate for the purpose and site conditions? punup 5. Was sampling equipment decontaminated or disposable/dedicated equipment used between each sample? 6. Were procedures for collecting QA/QC samples followed as per the FSP? 7. Were sampling locations properly identified by land survey? 8. Were bottles adequately protected from contamination prior to sample collection? **Ground / Sump Water for Chemical Analysis** 9. Were ground water parameters stable before sample collection (as per FSP)? 10. Were turbidity readings below 50 NTU (or if all other field parameters are stable and turbidity can not be lowered below 50 NTU, were turbidity readings within + or - 10% over three, fiveminute readings)? Note: approval must be obtained from the project geologist and project manager prior to sampling in turbid conditions. 11. Was a field sampling form completed? purge form 12. Were the analytical parameters and QA/QC samples recorded on the field sampling form?

13. Was low-flow sampling conducted in accordance with the approved SAP?	M		
14. Was headspace in sample containers for volatiles eliminated?	9		
Sump Sediment for Chemical Analysis			
14. Were sample collected according to the FSP?			
15. Was a field sampling form completed?			
16. Were the analytical parameters and QA/QC samples recorded on the field sampling form?	0		
17. Was headspace in sample containers for volatiles eliminated?			₽⁄
Indoor Air for Chemical Analysis			
18. Were sample collected according to the FSP?	0		1
19. Was the canister left open for the allotted 4 to 6 hour period?	0		
Corrective Actions:			
QC Inspectors Signature: Acquired Solution Solu			

Appendix D-3
Sample Collection Checklist

Appendix G

Data Validation Reports

and

Laboratory Analytical results

Case Narrative:

Chemical Insecticides 10120033

The National Environmental Laboratory Accreditation Conference (NELAC) is a voluntary environmental laboratory accreditation association of State and Federal agencies. NELAC established and promoted a national accreditation program that provides a uniform set of standards for the generation of environmental data that are of known and defensible quality. The EPA Region 2 Laboratory is NELAC accredited. The Laboratory tests that are accredited have met all the requirements established under the NELAC Standards.

Comment(s): None

Data Qualifier(s):

- U- The analyte was not detected at or above the Reporting Limit.
- J- The identification of the analyte is acceptable; the reported value is an estimate.
- K- The identification of the analyte is acceptable; the reported value may be biased high.
- L- The identification of the analyte is acceptable; the reported value may be biased low.
- NJ-There is presumptive evidence that the analyte is present; the analyte is reported as a tentative identification. The reported value is an estimate.

Reporting Limit(s):

The Laboratory was able to achieve the Contract Required Quantitation Limits (CRQLs), where applicable, for each analyte requested except for the following analyte(s):

Trace Volatile Organic Compounds: The CRQL for 1,2-Dibromo-3-Chloropropane and 1,2-Dibromo-3-Chloropropane in water is 0.5 ug/L (SOM01.2-Trace). The Laboratory=s Reporting Limit was raised due to problems associated with the initial calibration curve for all the samples.

Method(s):

All methods that are NELAC accredited in the Laboratory are noted with "NELAC" at the end of the method reference.

- TCL Volatiles Analysis, EPA SOP DW-1 (Purge & Trap GC/MS Method)
- TAL Metal Analysis, EPA SOP C-109 (ICP-AES Method) (NELAC)

	*		
Approval:	 a.	Date:	

Sample ID	CAS Number	Analyte Name	Matrix	Result	MDL	Rem 0.5 U	ark Bo Units		Bet Collec'n Da S		Project Numb Survey Name 10120033 CHEMICAL INSECTICIDE CORP
AM05768 AM05768	75-71-8 74-87-3	DICHLORODIFLUOROMETHANE CHLOROMETHANE	Aqueous	~		0.5 U	ug/L ug/L	DW-1	12/8/2010 12/8/2010	12/10/2010 MW-45 12/10/2010 MW-45	10120033 CHEMICAL INSECTICIDE CORP
AM05768	75-01-4	VINYL CHLORIDE	Aqueous			0.5 Ú	ug/L	DW-1	12/8/2010	12/10/2010 MW-4S	10120033 CHEMICAL INSECTICIDE CORP
AM05768	74-83-9	BROMOMETHANE	Aqueous	<u>-</u>		0.5 U	ug/L	DW-1.	12/8/2010	12/10/2010 MW-4S	10120033 CHEMICAL INSECTICIDE CORP
AM05768 AM05768	75-00-3 75-69-4	CHLOROETHANE TRICHLOROFLUOROMETHANE	Aqueous Aqueous	=		0.5 U 0.5 U	ug/L ug/L	DW-1	12/8/2010 12/8/2010	12/10/2010 MW-4S 12/10/2010 MW-4S	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05768	75-35-4	1,1-DICHLOROETHENE	Aqueous	_		ວຸ້ອີ ບໍ່	ug/L	DW-1	12/8/2010	12/10/2010 MW-45	10120033 CHEMICAL INSECTICIDE CORP
AM05768	76-13-1	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	Aqueous			0.5 U	ug/L	DW-1	12/8/2010	12/10/2010 MW-4S	10120033 CHEMICAL INSECTICIDE CORP
AM05768 AM05768	75-15-0 67-64-1	CARBON DISULFIDE ACETONE	Aqueous Aqueous			0.5 U 5 U L	ûg∕L ug/L	DW-1	12/8/2010 12/8/2010	12/10/2010 MW-4S 12/10/2010 MW-4S	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05768	79-20-9	METHYL ACETATE	Aqueous			0.5 Ü	ug/L	DW-1	12/8/2010	12/10/2010 MW-45	10120033 CHEMICAL INSECTICIDE CORP
AM05768	75-09-2	METHYLENE CHLORIDE	Aqueous			0.5 U	úg/L	DW-1	12/8/2010	12/10/2010 MW-45	10120033 CHEMICAL INSECTICIDE CORP.
AM05768	156-60-5	TRANS-1,2-DICHLOROETHENE	Aqueous	-		0.5 U	ug/L	DW-1	12/8/2010	12/10/2010 MW-45	10120033 CHEMICAL INSECTICIDE CORP
AM05768 AM05768	1634-04-4 75-34-3	METHYL TERT-BUTYL ETHER 1,1-DICHLORGETHANE	Aqueous Aqueous	=	3.9	0.5 U	ug/L ug/L	DW-1 DW-1	12/8/2010	12/10/2010 MW-4S 12/10/2010 MW-4S	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05768	156-59-2	CIS-1,2-DICHLOROETHENE	Aqueous	_		0.5 U	ug/L	DW-1	12/8/2010	12/10/2010 MW-45	10120033 CHEMICAL INSECTICIDE CORP
AM05768	78-93-3	2-BUTANONE	Aqueous			5 U	rig/L	DW-1	12/8/2010	12/10/2010 MW-45	10120033 CHEMICAL INSECTICIDE CORP
AM05768	74-97-5	BROMOCHLOROMETHANE CHLOROFORM	Aqueous	77		0.5 U	ug/L	DW-1 DW-1	12/8/2010	12/10/2010 MW-4S	10120033 CHEMICAL INSECTICIDE CORP
AM05768 AM05768	67-66-3 71-55-6	1.1.1-TRICHLOROETHANE	Aqueous	_		0.5 U	ug/L ug/L	DW-1	12/8/2010 12/8/2010	12/10/2010 MW-4S 12/10/2010 MW-4S	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05768	110-82-7	CYCLOHEXANE	Aqueous	-		0.5 U	ug/L	DW-1	12/8/2010	12/10/2010 MW-45	10120033 CHEMICAL INSECTICIDE CORP
AM05768	56-23-5	CARBON TETRACHLORIDE	Aqueous	_		0.5 U	ug/L	DW-1	12/8/2010	12/10/2010 MW-4S	10120033 CHEMICAL INSECTICIDE CORP
AM05768 AM05768	71-43-2 107-06-2	BENZENE 1,2-DICHLOROETHANE	Aqueous Aqueous	_		0.5 U 0.5 U	ug/L ug/L	DW-1 DW-1	12/8/2010 12/8/2010	12/10/2010 MW-4S 12/10/2010 MW-4S	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05768	79-01-6	TRICHLOROETHENE	Aqueous	_		0.5 U	ug/L	DW-1	12/8/2010	12/10/2010 MW-45	10120033 CHEMICAL INSECTICIDE CORP
AM05768	78-87-5	1,2-DICHLOROPROPANE	Aqueous			0.5 U	ug/L	DW-1	12/8/2010	12/10/2010 MW-45	10120033 CHEMICAL INSECTICIDE CORP
AMQ5768	75-27-4	BROMODICHLOROMETHANE	Aqueous	-		0.5 U	ug/L	DW-1	12/8/2010	12/10/2010 MW-4S	10120033 CHEMICAL INSECTICIDE CORP
AM05768 AM05768	10061-01-5 108-10-1	CIS-1;3-CICHLOROPROPENE 4-METHYL-2-PENTANONE	Aqueous			0.5 U	ug/L ug/L	DW-1 DW-1	12/8/2010 12/8/2010	12/10/2010 MW-45 12/10/2010 MW-45	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05768	108-88-3	TOWENE	Aqueous	<u>.</u>		0.5 U	ug/L	DW-1	12/8/2010	12/10/2010 MW-4S	10120033 CHEMICAL INSECTICIDE CORP
AM05768	10061-02-6	TRANS-1,3-DICHLOROPROPENE	Aqueous	_		0.5 U	úg∕L	DW-1	12/8/2010	12/10/2010 MW-45	10120033 CHEMICAL INSECTICIDE CORP
AM05768 AM05768	79-00-5 127-18-4	1,1,2-TRICHLOROETHANE TETRACHLOROETHENE	Aqueous	_		0,5 U 0,5 U	ug/L ug/L	DW-1	12/8/2010	12/10/2010 MW-45 12/10/2010 MW-45	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05768	108-87-2	METHYLCYCLOHEXANE	Aqueous Aqueous	_		0.5 U	ug/L	DW-1	12/8/2010	12/10/2010 MW-45	10120033 CHEMICAL INSECTICIDE CORP
AM05768	124-48-1	DIBROMOCHLOROMETHANE	Aqueous	_		0.5 U	ug/L	DW-1	12/8/2010	12/10/2010 MW-45	10120033 CHEMICAL INSECTICIDE CORP
AM05768	106-93-4	1,2-DIBROMOETHANE	Aqueous			0.5 U	ug/L	DW-1	12/8/2010	12/10/2010 MW-4S	10120033 CHEMICAL INSECTICIDE CORP
AM05768 AM05768	591-78-6 108-90-7	2-HEXANONE CHLOROBENZENE	Aqueous Aqueous	=		5 U 0.5 U	ug/L ug/L	DW-1 DW-1	12/8/2010 12/8/2010	12/10/2010 MW-4S 12/10/2010 MW-4S	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05768	79-34-5	1,1,2,2-TETRACHLOROETHANE	Aqueous	_		0.5 Ú	ug/L	DW-1	12/8/2010	12/10/2010 MW-45	10120033 CHEMICAL INSECTICIDE CORP
AM05768	100-41-4	ETHYLBENZENE	Aqueous	-		0.5 Ù	ug/L	DW-1	12/8/2010	12/10/2010 MW-4S	10120033 CHEMICAL INSECTICIDE CORP
AM05768	179601-23-1	M/P-XYLENE O-XYLENE	Aqueous	-		0.5 U	ug/L	DW-1	12/8/2010	12/10/2010 MW-4S	10120033 CHEMICAL INSECTICIDE CORP
AM05768 AM05768	95-47-6 100-42-5	STYRENE	Aqueous	_		0.5 U	ug/L	DW-1 DW-1	12/8/2010 12/8/2010	12/10/2010 MW-45 12/10/2010 MW-45	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AMQ5768	75-25-2	BROMOFORM	Aqueous			0.5 U	ug/L	DW-1	12/8/2010	12/10/2010 MW-4S	10120033 CHEMICAL INSECTICIDE CORP
AM05768	98-82-8	ISOPROPYLBENZENE	Aqueous	- ,		0.5 U	ug/L	DW-1	12/8/2010	12/10/2010 MW-4S	10120033 CHEMICAL INSECTICIDE CORP
AM05768 AM05768	541-73-1 105-46-7	1,3-DICHLOROBENZENE 1.4-DICHLOROBENZENE	Aqueous Aqueous	_		0.5 U	ug/L ug/L	DW-1	12/8/2010 12/8/2010	12/10/2010 MW-4S 12/10/2010 MW-4S	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05768	95-50-1	1,2-DICHLOROBENZENE	Aqueous			0.5 U	ug/L	DW-1	12/8/2010	12/10/2010 MW-45	10120033 CHEMICAL INSECTICIDE CORP
AM05768	96-12-8	1,2-DIBROMO-3-CHLOROPROPANE	Aqueous	_		1.0	ug/L	DW-1	12/8/2010	12/10/2010 MW-45	10120093 CHEMICAL INSECTICIDE CORP
AM05768	0120-82-1	1,2,4-TRICHLOROBENZENE	Aqueous	-		0.5 U	ug/L	DW-1	12/8/2010	12/10/2010 MW-45	10120033 CHEMICAL INSECTICIDE CORP
AM05768 AM05768	87-61-6	1,2,3-TRICHLOROBENZENE PROPENE, HEXAFLUORO; RT=1.41	Aqueous		1.1	0.5 U NÚ	ug/L ug/L	DW-1 DW-1	12/8/2010	12/10/2010 MW-45 12/10/2010 MW-45	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05768	7440-38-2	ARSENIC	Aqueous	<u></u>		8 ប៊ុ	eg/L	C-109	12/8/2010	12/10/2010 MW-45	10120033 CHEMICAL INSECTICIDE CORP
AM05769	75-71-8	DICHLORODIFLUOROMETHANE	Aqueous	-		0.5 U	ug/L	DW-1	12/8/2010	12/10/2010 MW-4BR	10120033 CHEMICAL INSECTICIDE CORP
AM05769 AM05769	74-87-3 75-01-4	CHLOROMETHANE VINYL CHLORIDE	Aqueous	_		0.5 U 0.5 U	ug/L ug/L	DW-1 DW-1	12/8/2010 12/8/2010	12/10/2010 MW-48R 12/10/2010 MW-48R	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05769	74-83-9	BROMOMETHANE	Aqueous	-		0.5 U	ug/L	DW-1	12/8/2010	12/10/2010 MW-48R	10120033 CHEMICAL INSECTICIDE CORP
AM05769	75-00-3	CHLOROETHANE	Aqueous	_		0.5 U	ug/L	DW-1	12/8/2010	12/10/2010 MW-48R	10120033 CHEMICAL INSECTICIDE CORP
AM05769	75-69-4	TRICHLOROFLUOROMETHANE	Aqueous			0.5 U	ug/L	DW-1	12/8/2010	12/10/2010 MW-4BR	10120038 CHEMICAL INSECTICIDE CORP
AM05769 AM05769	75-35-4 76-13-1	1,1-DICHLOROETHENE 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	Aqueous Aqueous			0.5 U 0.5 U	ug/L ug/L	DW-1 DW-1	12/8/2010 12/8/2010	12/10/2010 MW-48R 12/10/2010 MW-48R	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05769	75-15-0	CARBON DISULFIDE	Aqueous	<u></u> .		0.5 Ų	ug/L	DW-1	12/8/2010	12/10/2010 MW-4BR	10120033 CHEMICAL INSECTICIDE CORP
AM05769	57-64-1	ACETONE	Aqueous			S U L	ug/L	DW-1	12/8/2010	12/10/2010 MW-4BR	10120033 CHEMICAL INSECTICIDE CORP
AM05769 AM05769	79-20-9 75-09-2	METHYL ACETATE METHYLENE CHILDRIDE	Aqueous			0.5 U	uĝ/L	DW-1	12/8/2010	12/10/2010 MW-4BR	10120033 CHEMICAL INSECTICIDE CORP
AM05769	156-60-5	TRANS-1,2-DICHLOROETHENE	Aqueous Aqueous			0.5 U	ug/L ug/L	DW-1	12/8/2010 12/8/2010	12/10/2010 MW-4BR 12/10/2010 MW-4BR	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05769	1634-04-4	METHYL TERT-BUTYL ETHER	Aqueous		0.9		ug/L	DW-1	12/8/2010	12/10/2010 MW-4BR	10120033 CHEMICAL INSECTICIDE CORP
AM05769	75-34-3	1,1-DICHLOROETHANE	Aqueous	_		0.5 U	ug/L	DW-1	12/8/2010	12/10/2010 MW-4BR	10120033 CHEMICAL INSECTICIDE CORP
AM05769	156-59-2 78-93-3	2-BLITANONE	Aqueous	_		5 U	ug/L ug/L	DW-1	12/8/2010	12/10/2010 MW-48R 12/10/2010 MW-48R	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05769	74-97-5	BROMOCHLOROMETHANE	Aqueous			0.5 U	ug/L	DW-1	12/8/2010	12/10/2010 MW-4BR	10120033 CHEMICAL INSECTICIDE CORP
AM05769	67-66-3	CHLOROFORM	Aqueous			0.5 U	ug/L	DW-1	12/8/2010	12/10/2010 MW-48R	10120033 CHEMICAL INSECTICIDE CORP
AM05769 AM05769	71-55-6 110-82-7	1,1,1-TRICHLOROETHANE CYCLOHEXANE	Aqueous	_		0.5 U 0.5 U	ug/L ug/L	DW-1 DW-1	12/8/2010 12/8/2010	12/10/2010 MW-4BR 12/10/2010 MW-4BR	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05769	56-23-5	CARBON TETRACHLORIDE	Aqueous	-		0.5 U	ug/L	DW-1	12/8/2010	12/10/2010 MW-4BR	10120033 CHEMICAL INSECTICIDE CORP
AM05769 AM05769	71-43-2 107-06-2	BENZENE: 1.2-DICHLOROETHANE	Aqueous	_		0.5 U	ug/L	DW-1 DW-1	12/8/2010	12/10/2010 MW-4BR	10120033. CHEMICAL INSECTICIDE CORP
AM05769	79-01-6	TRICHLOROETHENE	Aqueous Aqueous			0.5 U	ug/L ug/L	DW-1	12/8/2010 12/8/2010	12/10/2010 MW-4BR 12/10/2010 MW-4BR	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05769	78-87-5	1,2-DICHLOROPROPANE	Aqueous			0.5 U	ug/L	DW-1	12/8/2010	12/10/2010 MW-4BR	10120033 CHEMICAL INSECTICIDE CORP
AM05769	75-27-4	BROMODICHLOROMETHANE	Aqueous			0.5 U	ug/L	DW-1	12/8/2010	12/10/2010 MW-4BR	10120033 CHEMICAL INSECTICIDE CORP
AM05769 AM05769	10061-01-5 108-10-1	CIS-1,3-DICHLOROPROPENE 4-METHYL-2-PENTANONE	Aqueous Aqueous			0,5 U 5 U	ug/L ug/L	DW-1	12/8/2010 12/8/2010	12/10/2010 MW-4BR 12/10/2010 MW-4BR	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05769	108-88-3	TOLUENE	Aqueous			0.5 U	ug/L	DW-1	12/8/2010	12/10/2010 MW-48R	10120033 CHEMICAL INSECTICIDE CORP
AM05769	10061-02-6	TRANS-1,3-DICHLOROPROPENE	Aqueous	-		0.5 U	ug/L	DW-1	12/8/2010	12/10/2010 MW-4BR	10120033 CHEMICAL INSECTICIDE CORP
AM05769 AM05769	79-00-5 127-18-4	1,1,2-TRICHLOROETHANE TETRACHLOROETHENE	Aqueous			0.5 U	ug/ L	DW-1	12/8/2010	12/10/2010 MW-4BR 12/10/2010 MW-4BR	10120033 CHEMICAL INSECTICIDE CORP
AM05769	108-87-2	METHYLCYCLOHEXANE	Aqueous Aqueous	=		0.5 U 0.5 U	ug/L ug/L	DW-1	12/8/2010 12/8/2010	12/10/2010 MW-48R 12/10/2010 MW-48R	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05769	124-48-1	DIBROMOCHLOROMETHANE	Aqueous	_		0.5 U	ug/L	DW-1	12/8/2010	12/10/2010 MW-4BR	10120033 CHEMICAL INSECTICIDE CORP
AM05769	105-93-4	1,2-DIBROMOETHANE	Aqueous			0.5 U	ug/L	DW-1	12/8/2010	12/10/2010 MW-48R	10120033 CHEMICAL INSECTICIDE CORP
AM05769 AM05769	591-78-6 108-90-7	2-HEXANONE CHLOROBENZENE	Aqueous			5 U 0.5 U	ug/L	DW-1	12/8/2010	12/10/2010 MW-4BR	10120033 CHEMICAL INSECTICIDE CORP
AM05769	79-34-5	1,1,2,2-TETRACHLOROETHANE	Aqueous Aqueous			0.5 U	ug/L ug/L	DW-1	12/8/2010 12/8/2010	12/10/2010 MW-4BR 12/10/2010 MW-4BR	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05769	100-41-4	ETHYLBENZENE	Aqueous			0.5 U	ug/L	DW-1	12/8/2010	12/10/2010 MW-4BR	10120033 CHEMICAL INSECTICIDE CORP
AM05769	179601-23-1		Aqueous	_		0.5 U	ug/L	DW-1	12/8/2010	12/10/2010 MW-4BR	10120033 CHEMICAL INSECTICIDE CORP
AM05769 AM05769	95-47-6 100-42-5	O-XYLENE STYRENE	Aqueous			0.5 U	ug/L	DW-1	12/8/2010	12/10/2010 MW-48R	10120033 CHEMICAL INSECTICIDE CORP.
AM05769	75-25-2	BROMOFORM	Aqueous Aqueous			0.5 U	ug/L ug/L	DW-1 DW-1	12/8/2010 12/8/2010	12/10/2010 MW-4BR 12/10/2010 MW-4BR	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05769	98-82-8	SOPROPYLBENZENE	Aqueous	÷		0.5 U	ug/L	DW-1	12/8/2010	12/10/2010 MW-4BR	10120033 CHEMICAL INSECTICIDE CORP
AM05769	541-73-1	1,3-DICHLOROBENZENE	Aqueous	-		0.5 U	ug/L	DW-1	12/8/2010	12/10/2010 MW-4BR	10120033 CHEMICAL INSECTICIDE CORP
AM05769 AM05769	106-46-7 95-50-1	1,4-DICHLOROBENZENE 1,2-DICHLOROBENZENE	Aqueous Aqueous	_		0.5 U 0.5 U	ug/L ug/L	DW-1 DW-1	12/8/2010 12/8/2010	12/10/2010 MW-4BR 12/10/2010 MW-4BR	10120033 CHEMICAL INSECTICIDE CORP
AM05769	96-12-8	1,2-DIBROMO-3-CHLOROPROPANE	Aqueous			10	ug/L ug/L	DW-1	12/8/2010	12/10/2010 MW-4BR	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05769	0120-82-1	1,2,4-TRICHLOROBENZENE	Aqueous	_		0.5 U	ug/L	DW-1	12/8/2010	12/10/2010 MW-4BR	10120033 CHEMICAL INSECTICIDE CORP
AM05769	87-61-6	1,2,3-TRICHLOROBENZENE	Aqueous			0.5 U	ug/L	DW-1	12/8/2010	12/10/2010 MW-4BR	10120033 CHEMICAL INSECTICIDE CORP

AM05769	7440-38-2	ARSENIC	Aqueous	8 U	ug/L	C-109	12/8/2010	12/10/2010 MW-4BR	10120033 CHEMICAL INSECTICIDE CORP
AM05770	75-71-8	DICHLORODIFLUOROMETHANE	Aqueous	ن کی	ug/L	DW-1	12/8/2010	12/10/2010 NUS-35	10120033 CHEMICAL INSECTICIDE CORP
AM05770 AM05770	74-87-3 75-01-4	CHLOROMETHANE VINYL CHLORIDE	Aqueous	0.5 U 0.5 U	ug/L	DW-1 DW-1	12/8/2010 12/8/2010	12/10/2010 NUS-35 12/10/2010 NUS-35	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05770 AM05770	74-83-9 75-00-3	BROMOMETHANE CHLOROETHANE	Aqueous	0.5 U	ug/L	DW-1	12/8/2010	12/10/2010 NUS-35	10120033 CHEMICAL INSECTICIDE CORP
AM05770	75 -69- 4	TRICHLOROFLUOROMETHANE	Aqueous —	0,5 U 0,5 U	ug/L	DW-1 DW-1	12/8/2010 12/8/2010	12/10/2010 NUS-35 12/10/2010 NUS-35	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05770 AM05770	75-35-4 76-13-1	1,1-DICHLOROETHENE 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	Aqueous — Aqueous —	0.5 U 0.5 U	ug/L	DW-1	12/8/2010 12/8/2010	12/10/2010 NUS-3S 12/10/2010 NUS-3S	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05770	75-15-0	CARBON DISULFIDE	Aqueous	0.5 U	ug/L	DW-1	12/8/2010	12/10/2010 NUS-35	10120039 CHEMICAL INSECTICIDE CORP
AM05770 AM05770	67-64-1 79-20-9	ACETONE METHYL ACETATE	Aqueous	.5 U L 0.5 U	ug/L ug/L	DW-1	12/8/2010 12/8/2010	12/10/2010 NUS-3S 12/10/2010 NUS-3S	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05770 AM05770	75-09-2 156-60-5	METHYLENE CHLORIDE TRANS-1.2-DICHLOROETHENE	Aqueous — Aqueous —	0,5 U 0,5 U	ug/L ug/L	DW-1	12/8/2010 12/8/2010	12/10/2010 NUS-3S 12/10/2010 NUS-3S	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05770	1634-04-4	METHYL TERT-BUTYL ETHER	Aqueous	0.5 U	ug/L	DW-1	12/8/2010	12/10/2010 NUS-35	10120033 CHEMICAL INSECTICIDE CORP
AM05770 AM05770	75-34-3 156-59-2	1,1-DICHLOROETHANE CIS-1,2-DICHLOROETHENE	Aqueous	0.5 U 0.5 U	ug/L ug/L	DW-1	12/8/2010 12/8/2010	12/10/2010 NUS-35 12/10/2010 NUS-35	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05770 AM05770	78-93-3 74-97-5	2-BUTANONE BROMOCHLOROMETHANE	Aqueous —	5 U	ug/L	DW-1	12/8/2010	12/10/2010 NUS-35	10120033 CHEMICAL INSECTICIDE CORP
AM05770	67-66-3	CHLOROFORM	Aqueous Aqueous 1.2	0,5 U	ug/L	DW-1 DW-1	12/8/2010 12/8/2010	12/10/2010 NUS-35 12/10/2010 NUS-35	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05770 AM05770	71-55-6 110-82-7	1,1,1-TRICHLOROETHANE CYCLOHEXANE	Aqueous — Aqueous —	0.5 U 0.5 U	ug/L ug/L	DW-1 DW-1	12/8/2010 12/8/2010	12/10/2010 NUS-3S 12/10/2010 NUS-3S	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05770	56-23-5	CARBON TETRACHLORIDE	Aqueous	0.5 U	ug/L	DW-1	12/8/2010	12/10/2010 NUS-35	10120033 CHEMICAL INSECTICIDE CORP
AM05770 AM05770	71-43-2 107-05-2	BENZENE 1,2-DICHLOROETHANE	Aqueous	0.5 U	ug/L ug/L	DW-1	12/8/2010 12/8/2010	12/10/2010 NUS-35 12/10/2010 NUS-35	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05770 AM05770	79-01-6 78-87-5	TRICHLOROETHENE 1,2-DICHLOROPROPANE	Aqueous — Aqueous —	0.5 U 0.5 U	ug/L	DW-1	12/8/2010	12/10/2010 NUS-35 12/10/2010 NUS-35	10120033 CHEMICAL INSECTICIDE CORP
AM05770	75-27-4	BROMODICHLOROMETHANE	Aqueous	0.5 U	nB\r nB\r	DW-1	12/8/2010 12/8/2010	12/10/2010 NUS-85	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05770 AM05770	10061-01-5 108-10-1	CIS-1,3-DICHLOROPROPENE 4-METHYL-2-PENTANONE	Aqueous	0.5 U .5 U	ug/L	DW-1 DW-1	12/8/2010 12/8/2010	12/10/2010 NUS-3S 12/10/2010 NUS-3S	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05770 AM05770	108-88-3 10051-02-6	TOLUENE	Aqueous —	0.5 U	ug/L	DW-1	12/8/2010	12/10/2010 NUS-35	10120033 CHEMICAL INSECTICIDE CORP
AM05770	79-00-5	TRANS-1,3-DICHLOROPROPENE 1,1,2-TRICHLOROETHANE	Aqueous — Aqueous —	0,5 U 0.5 U	ug/L ug/L	DW-1 DW-1	12/8/2010 12/8/2010	12/10/2010 NUS-35 12/10/2010 NUS-35	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05770 AM05770	127-18-4 108-87-2	TETRACHLOROETHENE METHYLCYCLOHEXANE	Aqueous	0.5 U 0.5 U	ug/L ug/L	DW-1	12/8/2010	12/10/2010 NUS-8S 12/10/2010 NUS-8S	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05770	124-48-1	DIBROMOCHLOROMETHANE	Aqueous	0.5 U	ug/L	DW-1	12/8/2010	12/10/2010 NUS-35	10120033 CHEMICAL INSECTICIDE CORP
AM05770 AM05770	106-93-4 591-78-6	1,2-DIBROMOETHANE 2-HEXANONE	Aqueous Aqueous	0.5 U -5 U	ug/L	DW-1 DW-1	12/8/2010 12/8/2010	12/10/2010 NUS-3S 12/10/2010 NUS-3S	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05770 AM05770	108-90-7 79-34-5	CHLOROSENZENE 1,1,2,2-TETRACHLOROETHANE	Aqueous —	0.5 V 0.5 D	ug/L	DW-1	12/8/2010	12/10/2010 NUS-3S	10120033 CHEMICAL INSECTICIDE CORP
AM05770	100-41-4	ETHYLBENZENE	Aqueous — Aqueous —	0.5 U	ug/L ug/L	DW-1 DW-1	12/8/2010 12/8/2010	12/10/2010 NUS-3S 12/10/2010 NUS-3S	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05770 AM05770	179601-23-1 95-47-6	M/P-XYLENE O-XYLENE	Aqueous	0.5 U 0.5 U	ug/L	DW-1 DW-1	12/8/2010 12/8/2010	12/10/2010 NUS-35 12/10/2010 NUS-35	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05770 AM05770	100-42-5 75-25-2	STYRENE BROMOFORM	Aqueous	0.5 U	ug/L	DW-1	12/8/2010	12/10/2010 NUS-3S	10120033 CHEMICAL INSECTICIDE CORP
AM05770	98-82-8	SOPROPYLBENZENE	Aqueous — Aqueous —	0.5 U 0.5 U	ug/L	DW-1 DW-1	12/8/2010 12/8/2010	12/10/2010 NUS-3S 12/10/2010 NUS-3S	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05770 AM05770	541-73-1 106-46-7	1,3-DICHLOROBENZENE 1,4-DICHLOROBENZENE	Aqueous Aqueous	0.5 U 0.5 U	αä/L	DW-1	12/8/2010 12/8/2010	12/10/2010 NUS-3S 12/10/2010 NUS-3S	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05770	95-50-1	1,2-DICHLOROBENZENE	Aqueous	0.5 U	ug/L	DW-1	12/8/2010	12/10/2010 NUS-35	10120033 CHEMICAL INSECTICIDE CORP
AM05770 AM05770	95-12-8 0120-82-1	1,2-DIBROMO-3-CHLOROPROPANE 1,2,4-TRICHLOROBENZENE	Aqueous — Aqueous —	:1 ປ 0.5 ປ	ug/L	DW-1	12/8/2010 12/8/2010	12/10/2010 NUS-3S 12/10/2010 NUS-3S	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05770 AM05770	87-61-6 7440-38-2	1,2,3-TRICHLOROBENZENE	Aqueous	0,5 U 8 U	ug/L	DW-1	12/8/2010	12/10/2010 NUS-35	10120033 CHEMICAL INSECTICIDE CORP
AM05771	75-71-8	DICHLORODIFLUOROMETHANE	Aqueous Aqueous	0.5 U	ug/L	C-109 DW-1	12/8/2010 12/8/2010	12/10/2010 NUS-3S 12/10/2010 MW-3BR	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05771 AM05771	74-87-3 75-01-4	CHLOROMETHANE VINYL CHLORIDE	Aqueous — Aqueous —	0.5 ປ 0.5 ປ	ug/L ug/L	DW-1 DW-1	12/8/2010	12/10/2010 MW-3BR 12/10/2010 MW-3BR	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05771 AM05771	74-83-9 75-00-3	BROMOMETHANE CHLOROETHANE	Aqueous —	0.5 U	ug/L	DW-1	12/8/2010	12/10/2010 MW-3BR	10120033 CHEMICAL INSECTICIDE CORP
AM05771	75-69-4	TRICHLOROFLUOROMETHANE	Aqueous	0.5 U 0.5 U	ug/L ug/L	DW-1	12/8/2010	12/10/2010 MW-3BR 12/10/2010 MW-3BR	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05771 AM05771	75-35-4 76-13-1	1,1-DICHLOROETHENE 1,12-TRICHLORO-1,2,2-TRIFLUOROETHANE	Aqueous	0.5 U 0.5 U	ug/L ug/L	DW-1	12/8/2010 12/8/2010	12/10/2010 MW-3BR 12/10/2010 MW-3BR	10120033 CHEMICAL INSECTICIDE CORP
AM05771	75-15-0	CARBON DISULFIDE	Aqueous —	0.5 U	ug/L	DW-1	12/8/2010	12/10/2010 MW-3BR	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05771 AM05771	67-64-1 79-20-9	ACETONE METHYL ACETATE	Aqueous — Aqueous —	5 U L 0.5 U	ug/L ug/L	DW-1	12/8/2010 12/8/2010	12/10/2010 MW-3BR 12/10/2010 MW-3BR	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05771 AM05771	75-09-2 156-60-5	METHYLENE CHLORIDE TRANS-1,2-DICHLOROETHENE	Aqueous	0 <u>.5</u> U	ug/L	DW-1	12/8/2010	12/10/2010 MW-3BR	10120033 CHEMICAL INSECTICIDE CORP
AM05771	1634-04-4	METHYL TERT-BUTYL ETHER	Aqueous	0.5 U 0.5 U	ug/L	DW-1	12/8/2010 12/8/2010	12/10/2010 MW-38R 12/10/2010 MW-38R	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05771 AM05771	75-34-3 156-59-2	1,1-DICHLOROETHANE CIS-1,2-DICHLOROETHENE	Aqueous	0,5 U 0.5 U	ug/L ug/L	DW-1 DW-1	12/8/2010 12/8/2010	12/10/2010 MW-3BR 12/10/2010 MW-3BR	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05771	78-93-3	2-BUTANONE	Aqueous —	5 U	ug/L	DW-1	12/8/2010	12/10/2010 MW-38R	10120033 CHEMICAL INSECTICIDE CORP
AM05771 AM05771	74-97-5 67-66-3	BROMOCHLOROMETHANE CHLOROFORM	Aqueous — Aqueous —	0,5 U 0,5 U	n8k/r n8k/r	DW-1 DW-1	12/8/2010 12/8/2010	12/10/2010 MW-38R 12/10/2010 MW-3BR	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05771 AM05771	71-55-6 110-82-7	1,1,1-TRICHLOROETHANE CYCLOHEXANE	Aqueous	0.5 U 0.5 U	ug/L	DW-1 DW-1	12/8/2010 12/8/2010	12/10/2010 MW-3BR	10120033 CHEMICAL INSECTICIDE CORP
AM05771	56-23-5	CARBON TETRACHLORIDE	Aqueous	0.5 U	ug/L	DW-1	12/8/2010	12/10/2010 MW-3BR 12/10/2010 MW-3BR	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05771 AM05771	71-43-2 107-06-2	BENZENE 1,2-DICHLOROETHANE	Aqueous	0.5 U	ug/L ug/L	DW-1 DW-1	12/8/2010 12/8/2010	12/10/2010 MW-3BR 12/10/2010 MW-3BR	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05771 AM05771	79-01-6 78-87-5	TRICHLOROETHENE 1,2-DICHLOROPROPANE	Aqueous — Aqueous —	0.5 U 0.5 U	ug/L ug/L	DW-1 DW-1	12/8/2010 12/8/2010	12/10/2010 MW-3BR 12/10/2010 MW-3BR	10120033 CHEMICAL INSECTICIDE CORP
AM05771 AM05771	75-27-4	BROMODICHLOROMETHANE	Aqueous —	o,s iy	ug/L	DW-1	12/8/2010	12/10/2010 MW-3BR	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05771	10061-01-5 108-10-1	CIS-1,3-DICHLOROPROPENE 4-METHYL-2-PENTANONE	Aqueous — Aqueous —	0.5 U S U	mik/r mik/r	DW-1 DW-1	12/8/2010 12/8/2010	12/10/2010 MW-3BR 12/10/2010 MW-3BR	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05771 AM05771	108-88-3 10061-02-6	TOLUENE TRANS-1,3-DICHLOROPROPENE	Aqueous	0.5 U 0.5 U	ug/L ug/L	DW-1	12/8/2010 12/8/2010	12/10/2010 MW-3BR 12/10/2010 MW-3BR	10120033 CHEMICAL INSECTICIDE CORP
AM05771	79-00-5	1,1,2-TRICHLOROETHANE	Aqueous	0.5 U	ug/L	DW-1	12/8/2010	12/10/2010 MW-3BR	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05771 AM05771	127-18-4 108-87-2	TETRACHLOROETHENE METHYLCYCLOHEXANE	Aqueous — Aqueous —	0.5 U 0.5 U	ug/L	DW-1	12/8/2010 12/8/2010	12/10/2010 MW-3BR 12/10/2010 MW-3BR	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05771 AM05771	124-48-1 106-93-4	DIBROMOCHLOROMETHANE 1,2-DIBROMOETHANE	Aqueous	0.5 Ü 0.5 U	ug/L	DW-1	12/8/2010	12/10/2010 MW-38R	10120033 CHEMICAL INSECTICIDE CORP
AM05771	591-78-6	2-HEXANDRE	Aqueous Aqueous	5 U	nB/J	DW-1	12/8/2010 12/8/2010	12/10/2010 MW-3BR 12/10/2010 MW-3BR	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05771 AM05771	108-90-7 79-34-5	CHLOROBENZENE 1,1,2,2-TETRACHLOROETHANE	Aqueous — Aqueous —	0.5 Ŭ 0.5 U	ug/L ug/L	DW-1 DW-1	12/8/2010	12/10/2010 MW-3BR 12/10/2010 MW-3BR	10120033 CHEMICAL INSECTICIDE CORP
AM05771	100-41-4	ETHYLBENZENE	Aqueous	0,5 Ú	ug/L	DW-1	12/8/2010	12/10/2010 MW-3BR	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05771 AM05771	179601-23-1 95-47-6	O-XYLENE	Aqueous —	0.5 U 0.5 U	ug/L ug/L	DW-1 DW-1	12/8/2010 12/8/2010	12/10/2010 MW-3BR 12/10/2010 MW-3BR	10120093 CHEMICAL INSECTICIDE CORP 10120093 CHEMICAL INSECTICIDE CORP
AM05771 AM05771	100-42-5 75-25-2	STYRENE	Aqueous	0 <u>.</u> 5 Ų	ug/L	DW-1	12/8/2010	12/10/2010 MW-38R	10120033 CHEMICAL INSECTICIDE CORP
AM05771	98-62-8	BROMOFORM ISOPROPYLBENZENE	Aqueous — Aqueous —	0.5 U 0.5 U	ug/L ug/L	DW-1 DW-1	12/8/2010 12/8/2010	12/10/2010 MW-3BR 12/10/2010 MW-3BR	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05771 AM05771	541-73-1 106-46-7	1,3-OICHLOROBENZENE 1,4-DICHLOROBENZENE	Aqueous	0.5 Ú	ug/L	DW-1	12/8/2010	12/10/2010 MW-3BR	10120033 CHEMICAL INSECTICIDE CORP
AM05771	95-50-1	1,2-DICHLOROBENZENE	Aqueous	0.5 U 0.5 U	ug/L ug/L	DW-1 DW-1	12/8/2010 12/8/2010	12/10/2010 MW-3BR 12/10/2010 MW-3BR	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05771 AM05771	95-12-8 0120-82-1	1,2-DIBROMO-3-CHLOROPROPANE 1,2,4-TRICHLOROBENZENE	Aqueous Aqueous	1 U 0.5 U	ug/L ug/L	DW-1 DW-1	12/8/2010 12/8/2010	12/10/2010 MW-3BR 12/10/2010 MW-3BR	10120033 CHEMICAL INSECTICIDE CORP
AM05771 AM05771	87-61-6	1,2,3-TRICHLOROBENZENE	Aqueous	0.5 U	ug/L	DW-1	12/8/2010	12/10/2010 MW-3BR	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
enigor f L		PROPENE, HEXAFLUORO; RT=1.41	Aqueous 1.7	N	υ σ /L	DW-1	12/8/2010	12/10/2010 MW-3BR	10120033 CHEMICAL INSECTICIDE CORP

AM05772 AM0577	75-71-8 74-87-3 75-01-4 74-80-3 75-93-4 75-13-1 75-13-	DICHLORODIFLUGROMETHANE CHURGORITHANE VINYL CHLORIDE BROMOMETHANE CHLOROFIHANE TRICHLOROFIHANE TRICHLOROFIHANE 1,1,2-TRICHLORO-1,2,3-TRIFLUGROETHANE 1,1,2-TRICHLORO-1,2,3-TRIFLUGROETHANE CARBON DISULFIDE ACETONE METHYL ACETATE METHYL ACETATE METHYL TERT-BLUTH CHURGOE TRANS-1,2-DICHLOROETHENE METHYL TERT-BLUTH CHURGOE TRANS-1,2-DICHLOROETHANE CIS-1,2-DICHLOROETHANE CHLOROGORM 1,1,1-TRICHLOROETHANE CHLOROGORM 1,1,1-TRICHLOROETHANE CYCLOHEXANE CARBON TETRACHLORIDE BENZËNE 1,2-DICHLOROETHANE TRICHLOROETHANE TRICHLOROETHANE TRICHLOROETHANE TRICHLOROETHANE 1,2-DICHLOROETHANE TRICHLOROETHANE 1,2-DICHLOROETHANE 1,2-DICHLO	Ациеоиз Адиео		15	0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U	· · · · · · · · · · · · · · · · · · ·	DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/8/2010 12/8/2010 12/8/2010 12/8/2010 12/8/2010 12/8/2010 12/8/2010 12/8/2010 12/8/2010 12/8/2010 12/8/2010 12/8/2010	12/10/2010 ER-1 12/10/2010 ER-1	10120033 CHEMICAL INSECTICID 10120033 CHEMICAL INSECTICID 10120033 CHEMICAL INSECTICID 10120033 CHEMICAL INSECTICID 10120033 CHEMICAL INSECTICID 10120033 CHEMICAL INSECTICID 10120033 CHEMICAL INSECTICID 10120033 CHEMICAL INSECTICID 10120033 CHEMICAL INSECTICID 10120033 CHEMICAL INSECTICID 10120033 CHEMICAL INSECTICID 10120033 CHEMICAL INSECTICID 10120033 CHEMICAL INSECTICID 10120033 CHEMICAL INSECTICID 10120033 CHEMICAL INSECTICID 10120033 CHEMICAL INSECTICID
AM05772 AM0577	7483-9 75-03-4 75-03-4 75-35-4 76-13-1 75-15-0 67-64-1 75-15-0 156-60-5 1584-04-4 75-34-3 71-55-5 67-65-3 71-55-5 71-55-5 71-55-5 71-5 71-5 71-5	BROMOMETHANE CHLOROPHANE TRICHLOROPHANE 1,2-DICHLOROPHANE 1,2-DICHLOROPHANE 1,2-TRICHLOROPHANE CARBON DISULFIDE ACETONE METHYLACTATE METHYLENE CHLORIDE TRANS-1,2-DICHLOROPHANE CIS-1,2-DICHLOROPHANE CIS-1,2-DICHLOROPHANE CIS-1,2-DICHLOROPHANE CHLOROPHANE CHLOROPHANE CHLOROPHANE CHLOROPHANE CHLOROPHANE CHLOROPHANE CHLOROPHANE CHLOROPHANE CHLOROPHANE CARBON TETRACHLORIDE BENZENE 1,2-DICHLOROPHANE THECHLOROPHANE	Ациеоиз Ациео	1111 111		05 U 05 U 05 U 05 U 05 U 05 U 05 U 05 U	() () () () () () () () () () () () () (DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/8/2010 12/8/2010 12/8/2010 12/8/2010 12/8/2010 12/8/2010 12/8/2010 12/8/2010 12/8/2010 12/8/2010	12/10/2010 ER-1 12/10/2010 ER-1 12/10/2010 ER-1 12/10/2010 ER-1 12/10/2010 ER-1 12/10/2010 ER-1 12/10/2010 ER-1 12/10/2010 ER-1 12/10/2010 ER-1	10120033 CHEMICAL INSECTICIO 10120033 CHEMICAL INSECTICIO
AM05772 AM0577	75.00-3 75.69-3 75.49-4 76.13-1 75.13-0 67.64-1 75.09-2 156-60-5 153-40-3 156-59-2 78-33-3 156-59-2 78-33-5 71-35-5 10-82-7 56-23-5 71-43-2 107-06-2 79-06-2 79-06-2 79-06-2 79-06-2 79-06-1 10051-01-5 10051-01-5	CHLOROFTHANE TRICHLOROFTHANE 1,1-DICHLOROFTHANE 1,1-DICHLOROFTHANE 1,1-TRICHLORO-1,2-TRIFLIDROFTHANE CARBON DISULFIDE ACETONE METHYL ACETATE METHYL ACETATE METHYL ENCHLOROFTHANE TRANS-1,2-DICHLOROFTHANE METHYL TERT-BUTYL FITHER 1,1-DICHLOROFTHANE CIS-1,2-DICHLOROFTHANE CIS-1,2-DICHLOROFTHANE CHLOROFORM 1,1-TRICHLOROFTHANE CYCLOHEDANE CARBON TETRACHLORIDE BENZÉNE 1,2-DICHLOROFTHANE TRICHLOROFTHANE TRICHLOROFTHANE 1,2-DICHLOROFTHANE диеоиз Адиео	1111 111		0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U	成了. 成了. 成了. 成了. 成了.	DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/8/2010 12/8/2010 12/8/2010 12/8/2010 12/8/2010 12/8/2010 12/8/2010 12/8/2010 12/8/2010	12/10/2010 EH-1 12/10/2010 EH-1 12/10/2010 EH-1 12/10/2010 EH-1 12/10/2010 EH-1 12/10/2010 EH-1 12/10/2010 EH-1 12/10/2010 EH-1 12/10/2010 EH-1	10120033 CHEMICAL INSECTICID 10120033 CHEMICAL INSECTICID	
AM05772 AM05772	75-35-4 75-15-0 67-64-1 79-20-9 75-99-2 156-60-5 158-40-4 75-34-3 76-35-3 74-97-5 67-65-3 110-82-7 56-23-5 71-35-6 71-35-6 71-35-6 71-35-6 70-61-7 75-77-4 10051-01-1	1,1-DICHLOROETHENE 1,1,2-TRICHLORO-1,2,2-TRIFLUDROETHANE CARBON DISLUTION ACETONE METHYL ACETATE METHYL ACETATE METHYL RIC CHLORIDE TRANS-1,2-DICHLOROETHENE METHYL TERH BUTYL ETHER 1,1-DICHLOROETHANE CIS-1,2-DICHLOROETHANE CIS-1,2-DICHLOROETHANE CIS-1,2-DICHLOROETHANE CIS-1,2-DICHLOROETHANE BROMOCHLOROMETHANE CHLOROETHANE CALBON TETRACHLORIDE BROYZENE 1,2-DICHLOROETHANE TRICHLOROETHANE TRICHLOROETHANE TRICHLOROETHANE 1,2-DICHLOROETHANE 1,2-DICHLOROETHANE 1,2-DICHLOROETHANE 1,2-DICHLOROETHANE 1,2-DICHLOROETHANE	Ациеоиз Ациео	1111 111		0.5 U 0.5 U 5 UL 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U	# # # # # # # # # # # # # # # # # # #	DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/8/2010 12/8/2010 12/8/2010 12/8/2010 12/8/2010 12/8/2010 12/8/2010	12/10/2010 ER-1 12/10/2010 ER-1 12/10/2010 ER-1 12/10/2010 ER-1 12/10/2010 ER-1 12/10/2010 ER-1 12/10/2010 ER-1	10120033 CHEMICAL INSECTICID 10120033 CHEMICAL INSECTICID 10120033 CHEMICAL INSECTICID 10120033 CHEMICAL INSECTICID 10120033 CHEMICAL INSECTICID 10120033 CHEMICAL INSECTICID
AM05772 AM05772	76-13-1 76-764-1 79-10-9 75-09-2 75-09-2 75-34-3 156-59-2 78-33-3 156-59-2 78-33-5 71-35-6 110-82-7 79-01-2 79	3.1.2-TRICHLORIO-1.2.2-TRIFLUOROETHANE CARBON DISULFIDE CARBON DISULFIDE CARBON DISULFIDE METHAT. ACETATE METHAT. ACETATE METHAT. ACETATE METHAT. ACETATE THERE 1.2-DICHLORIOETHENE METHAT. TERE 1.2-DICHLORIOETHANE CIS-1.2-DICHLORIOETHANE CIS-1.2-DICHLORIOETHANE CHLORIOGISM 1.1.1-TRICHLORIOETHANE CALBON TETRACHLORIDE BENZENE 1.2-DICHLORIOETHANE TRICHLORIOETHANE 1.2-DICHLORIOETHANE	Ациения Aquienus Aqui	1111 111		0.5 U 0.5 U 5 UL 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U	ug/L ug/L ug/L ug/L ug/L ug/L	DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/8/2010 12/8/2010 12/8/2010 12/8/2010 12/8/2010 12/8/2010	12/10/2010 ER-1 12/10/2010 ER-1 12/10/2010 ER-1 12/10/2010 ER-1 12/10/2010 ER-1 12/10/2010 ER-1	10120033 CHEMICAL INSECTICID 10120033 CHEMICAL INSECTICID 10120033 CHEMICAL INSECTICID 10120033 CHEMICAL INSECTICID 10120033 CHEMICAL INSECTICID
AM05772 AM05772	67-64-1 79-209-2 156-60-5 156-60-5 158-40-4 75-34-3 156-59-3 74-97-5 67-65-3 71-55-6 710-82-7 75-73-5 77-4 75-74 10051-01-5 10051-01-5	ACETONE METHATI ACETATE METHATI ACETATE METHATI ACETATE METHATI ACETATE METHATI CHICRICIE TRANS-1,2-DICHLOROETHENE METHATI CHICRICIE 1,3-DICHLOROETHENE BROMOCHLOROMETHANE CHICRICOROMETHANE CHICRICOROMETHANE CHICRICOROMETHANE CYCLOHEXANE CARBON TETRACHLORIDE BROYZENE 1,2-DICHLOROETHANE TRICHLOROETHANE TRICHLOROETHANE 1,2-DICHLOROETHANE 1,2-DICHLOROETHANE 1,2-DICHLOROETHANE 1,2-DICHLOROETHANE 1,2-DICHLOROETHANE	Aqueous Aqueous	1111 111		5 UL 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U	ug/L ug/L ug/L ug/L ug/L ug/L	DW-1 DW-1 DW-1 DW-1	12/8/2010 12/8/2010 12/8/2010 12/8/2010	12/10/2010 ER-1 12/10/2010 ER-1 12/10/2010 ER-1 12/10/2010 ER-1	10120033 CHEMICAL INSECTICID 10120033 CHEMICAL INSECTICID 10120033 CHEMICAL INSECTICID
AM05772 AM05772	79-20-9 75-99-5 1656-0-5 1634-04-4 75-34-3 74-97-5 77-93-3 71-55-6 1108-20-7 79-01-6 78-67-5 75-77-1 75-75-7 75-77-1 75-105-10-1	METHYL ACTATE METHYLENE CHIORIDE TRANS-1,2-DICHLOROETHENE METHYL TERT-BUTYL STHER 1,1-DICHLOROETHANE CIS-1,2-DICHLOROETHANE CIS-1,2-DICHLOROETHANE CHIORIOGORM 1,1,1-TRICHLOROETHANE CARBON TETRACHLORIDE BENZENE 1,2-DICHLOROETHANE 1,2-DICHLOROETHANE 1,2-DICHLOROETHANE 1,2-DICHLOROETHANE 1,2-DICHLOROETHANE 1,2-DICHLOROETHANE 1,2-DICHLOROETHANE 1,2-DICHLOROETHANE 1,2-DICHLOROETHANE 1,2-DICHLOROETHANE 1,2-DICHLOROETHANE	Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous	1111 111		0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 5 U	ug/L ug/L ug/L ug/L	DW-1 DW-1 DW-1	12/8/2010 12/8/2010 12/8/2010	12/10/2010 ER-1 12/10/2010 ER-1 12/10/2010 ER-1	10120033 CHEMICAL INSECTICID 10120033 CHEMICAL INSECTICID
AM05772 AM05772	75-09-2 156-60-5 1634-04-4 75-34-3 156-59-2 78-93-3 74-97-5 67-66-3 71-55-6 110-82-7 571-43-2 107-06-2 79-01-6 78-87-5 75-27-4 10061-01-5	METHYLENE CHLORIDE TRANS-1,2-DICHLOROETHENE METHYL TETHER 1,1-DICHLOROETHENE CIS-1,2-DICHLOROETHENE E-BUTANONE BROMOCHLOROMETHANE CHLOROFORM 1,1,1-TRICHLOROETHANE CYCLOHESANE CARBON TETRACHLORIDE BROWENE 1,2-DICHLOROETHANE TRICHLOROETHANE 1,2-DICHLOROETHANE 1,2-DICHLOROETHENE 1,2-DICHLOROETHENE 1,2-DICHLOROETHENE 1,2-DICHLOROETHENE 1,2-DICHLOROETHENE	Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous	1111 111		0.5 U 0.5 U 0.5 U 0.5 U	ug/L ug/L ug/L	DW-1 DW-1 DW-1	12/8/2010 12/8/2010	12/10/2010 ER-1 12/10/2010 ER-1	10120033 CHEMICAL INSECTICID
AM05772 AM05772	1634-04-4 75-34-3 156-59-2 78-93-3 74-97-5 67-66-3 71-55-6 110-82-7 56-23-5 71-43-2 107-06-2 78-01-6 78-87-5 75-27-4 10061-01-5	METHAL TERT-BUTYL STHER 1,1-DICHLOROSTHANE CIS-1,2-DICHLOROSTHÄNE 2-BUTANONE BROMOCHLOROMETHANE CHLOROSCHMAN 1,1,1-TRICHLOROSTHANE CARSON TETRACHLORIDE BENZENE 1,2-DICHLOROSTHANE TILCHLOROSTHANE TILCHLOROSTHANE TILCHLOROSTHANE TILCHLOROSTHANE TILCHLOROSTHANE TILCHLOROSTHANE TILCHLOROSTHANE TILCHLOROSTHANE	Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous	1111 111	19	0.5 U 0.5 U 0.5 U 5 U	ug/L ug/L	DW-1			10120033 CHEMICAL INSECTICID
AM05772 AM05773 AM05773 AM05772 AM05772 AM05772 AM05773 AM05773 AM05772 AM05772 AM05772 AM05772 AM05772 AM05773 AM0577	75-34-3 156-59-2 76-59-3 74-97-5 67-66-3 71-55-6 110-82-7 56-23-5 71-43-2 107-06-2 79-01-6 78-87-5 75-27-4 10061-01-5	1,1-OKHLOROETHANE CIS-1,2-OKHLOROETHÉNE 2-BUTANONE BROMOCHLOROMETHANE CHLOROFORM 1,1,1-TRICHLOROETHANE CYCLOHEXANE CARBON TETRACHLORIDE BENZÉNE 1,2-OICHLOROETHANE TRICHLOROETHANE 1,2-OICHLOROETHENE 1,2-OICHLOROETHENE 1,2-OICHLOROETHENE	Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous	1111 111	1.9	0.5 U 0.5 U 5 U	ug/L				10120033 CHEMICAL INSECTICID
AM05772 AM05772 AM05773 AM05773 AM05772 AM05772 AM05772 AM05772 AM05772 AM05772 AM05772 AM05772 AM05773 AM05773 AM05773 AM05772 AM05773	78-93-3 74-97-5 67-65-3 71-55-6 110-82-7 56-23-5 71-43-2 107-06-2 79-01-6 78-87-5 75-27-4 10061-01-5	2-BUTANONE BROMOCHIOROMETHANE CHUDROSOM 1,1,1-TRICHLOROETHANE CYCLOHEXANE CARBON TETRACHLORIDE BENZENE 1,2-DICHLOROETHANE TRICHLOROETHANE 1,2-DICHLOROETHANE 1,2-DICHLOROETHANE 1,2-DICHLOROETHANE	Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous	- - - -	1.9	5 U		DW-1	12/8/2010	12/10/2010 ER-1	10120033 CHEMICAL INSECTICIO
AM05772 AM05773 AM05773 AM05772 AM05772 AM05772 AM05772 AM05772 AM05772 AM05773	74-97-5 67-66-3 71-55-6 110-82-7 56-23-5 71-43-2 107-06-2 79-01-6 78-87-5 75-27-4 10061-01-5	BROMOCHLOROMETHANE CHLOROFORM 1,1,1-TRICHLOROETHANE CYCLOHEXANE CARBON TETRACHLORIDE BENZÉNE 1,2-OICHLOROETHANE TRICHLOROETHANE 1,2-OICHLOROETHANE 1,2-OICHLOROETHANE 1,2-OICHLOROFORME	Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous	- - - -	1.9		ug/L	DW-1	12/8/2010 12/8/2010	12/10/2010 ER-1 12/10/2010 ER-1	10120033 CHEMICAL INSECTICIO 10120033 CHEMICAL INSECTICIO
AM05772 AM05772 AM05772 AM05772 AM05772 AM05772 AM05772 AM05772 AM05772 AM05772 AM05772 AM05772 AM05772 AM05772 AM05772 AM05772 AM05772 AM05772 AM05772	71-55-6 110-82-7 56-23-5 71-43-2 107-06-2 79-01-6 78-87-5 75-27-4 10061-01-5 108-10-1	1,1,1-TRICHLOROETHANE CYCLOHEXANE CARBON TETRACHLORIDE BENZENE 1,2-OICHLOROETHANE TRICHLOROETHANE 1,2-OICHLOROETHANE 1,2-OICHLOROETHANE	Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous	_	1.9	J.J U	ug/L	DW-1	12/8/2010	12/10/2010 ER-1	10120033 CHEMICAL INSECTICIO
AM05772 AM05772 AM05772 AM05772 AM05772 AM05772 AM05772 AM05772 AM05772 AM05772 AM05772 AM05772 AM05772 AM05772 AM05772 AM05772 AM05772	110-82-7 56-23-5 71-43-2 107-06-2 79-01-6 78-87-5 75-27-4 10061-01-5 108-10-1	CYCLOHEXANE CARBON TETRACHLORIDE BENZÖNE 1,2-DICHLOROETHANE TRICHLOROETHENE 1,2-DICHLOROPROPANE	Aqueous Aqueous Aqueous Aqueous Aqueous	_		0.5 U	ug/L	DW-1 DW-1	12/8/2010 12/8/2010	12/10/2010 ER-1 12/10/2010 ER-1	10120033 CHEMICAL INSECTICII 10120033 CHEMICAL INSECTICII
AM05772 AM05772 AM05772 AM05772 AM05772 AM05772 AM05772 AM05772 AM05772 AM05772 AM05772 AM05772	71-43-2 107-06-2 79-01-6 78-87-5 75-27-4 10061-01-5 108-10-1	BENZENE 1,2-DICHLOROETHANE TRICHLOROETHENE 1,2-DICHLOROPROPANE	Aqueous Aqueous Aqueous	_		0.5 U	ug/L	DW-1	12/8/2010	12/10/2010 ER-1	10120033 CHEMICAL INSECTIC
AM05772 AM05772 AM05772 AM05772 AM05772 AM05772 AM05772 AM05772 AM05772 AM05772 AM05772	107-06-2 79-01-6 78-87-5 75-27-4 10061-01-5 108-10-1	1,2-DICHLOROETHANE TRICHLOROETHENE 1,2-DICHLOROPROPANE	Aqueous Aqueous			0.5 U	ug/L	DW-1	12/8/2010	12/10/2010 ER-1	10120033 CHEMICAL INSECTICII
AM05772 AM05772 AM05772 AM05772 AM05772 AM05772 AM05772 AM05772	78-87-5 75-27-4 10061-01-5 108-10-1	1,2-DICHLOROPROPANE	Aqueous			0.5 U 0.5 U	ug/L ug/L	DW-1 DW-1	12/8/2010 12/8/2010	12/10/2010 ER-1 12/10/2010 ER-1	10120033 CHEMICAL INSECTICIO 10120033 CHEMICAL INSECTICIO
AM05772 AM05772 AM05772 AM05772 AM05772 AM05772 AM05772	75-27-4 10061-01-5 108-10-1			_		0.5 U	ug/L	DW-1	12/8/2010	12/10/2010 ER-1	10120033 CHEMICAL INSECTICI
AM05772 AM05772 AM05772 AM05772 AM05772 AM05772	10061-01-5 108-10-1	BROMODICHLOROMETHANE	Aqueous	_		0.5 U 0.5 U	ug/L	DW-1 DW-1	12/8/2010 12/8/2010	12/10/2010 ER-1 12/10/2010 ER-1	10120033 CHEMICAL INSECTICII 10120033 CHEMICAL INSECTICII
AM05772 AM05772 AM05772 AM05772		CIS-1,3-DICHLOROPROPENE	Aqueous	_		0.5 U	úg/L	DW-1	12/8/2010	12/10/2010 ER-1	10120033 CHEMICAL INSECTICI
AM05772 AM05772 AM05772		4-METHYL-2-PENTANONE	Aqueous	-		5 U	ug/L	DW-1	12/8/2010	12/10/2010 ER-1	10120033 CHEMICAL INSECTICAL INSE
AM05772 AM05772	108-88-3 10061-02-6	TOLUENE TRANS-1,3-DICHLOROPROPENE	Aqueous Aqueous			0.5 U 0.5 U	ug/L ug/L	DW-1 DW-1	12/8/2010 12/8/2010	12/10/2010 ER-1 12/10/2010 ER-1	10120033 CHEMICAL INSECTICI
	79-00-5	1,1,2-TRICHLOROETHANE	Aqueous			0.5 0	ug/L	DW-1	12/8/2010	12/10/2010 ER-1	10120033 CHEMICAL INSECTICI
	127-18-4 108-87-2	TETRACHLOROETHENE METHYLCYCLOHEXANE	Aqueous Aqueous	-		0.5 U 0.5 U	ug/L ug/L	DW-1 DW-1	12/8/2010	12/10/2010 ER-1 12/10/2010 ER-1	10120033 CHEMICAL INSECTICE 10120033 CHEMICAL INSECTICE
AM05772 AM05772	124-48-1	DIBROMOCHLOROMETHANE	Aqueous			0.5 U	ug/L	DW-1	12/8/2010	12/10/2010 ER-1	10120033 CHEMICAL INSECTICE
AM05772	105-93-4	1,2-DIBROMOETHANE	Aqueous			0.5 Ú	ug/L	DW-1	12/8/2010	12/10/2010 ER-1	10120033 CHEMICAL INSECTICE
AM05772 AM05772	591-78-6 108-90-7	2-HEXANONE CHLOROBENZENE	Aqueous Aqueous	_		5 U 0.5 U	ug/L ug/L	DW-1 DW-1	12/8/2010 12/8/2010	12/10/2010 ER-1 12/10/2010 ER-1	10120033 CHEMICAL INSECTICE 10120033 CHEMICAL INSECTICE
AM05772	79-34-5	1,1,2,2-TETRACHLOROETHANE	Aqueous	_		0.5 Ú	ug/L	DW-1	12/8/2010	12/10/2010 ER-1	10120083 CHEMICAL INSECTIC
AM05772 AM05772	100-41-4 179601-23-1	ETHYLBENZENE M/P-XYLENE	Aqueous Aqueous	_		0.5 U 0.5 U	ug/L ug/L	DW-1	12/8/2010 12/8/2010	12/10/2010 ER-1 12/10/2010 ER-1	10120033 CHEMICAL INSECTICE 10120033 CHEMICAL INSECTICE
AM05772	95-47-6	O-XYLENE	Aqueous	-		0.5 U	ug/L	DW-1	12/8/2010	12/10/2010 ER-1	10120033 CHEMICAL INSECTIC
AM05772	100-42-5	STYRENE	Aqueous			0.5 U	ug/L	DW-1	12/8/2010	12/10/2010 ER-1	10120033 CHEMICAL INSECTICE 10120033 CHEMICAL INSECTICE
AM05772 AM05772	75-25-2 98-82-8	BROMOFORM ISOPROPYLBENZENE	Aqueous Aqueous	_		0.5 U 0.5 U	ug/L ug/L	DW-1 DW-1	12/8/2010 12/8/2010	12/10/2010 ER-1 12/10/2010 ER-1	10120033 CHEMICAL INSECTIO
AM05772	541-73-1	1,3-DICHLOROBENZENE	Aqueous	-		0.5 Ü	ug/L	DW-1	12/8/2010	12/10/2010 ER-1	10120033 CHEMICAL INSECTIO
AM05772 AM05772	106-46-7 95-50-1	1,4-DICHLOROBENZENE 1,2-DICHLOROBENZENE	Aqueous Aqueous			0.5 U 0.5 U	ug/L ug/L	OW-1 DW-1	12/8/2010 12/8/2010	12/10/2010 ER-1 12/10/2010 ER-1	10120033 CHEMICAL INSECTION 10120033 CHEMICAL INSECTION
AM05772	96-12-8	1,2-DIBROMO-3-CHLOROPROPANE	Aqueous			1 0	ug/L	DW-1	12/8/2010	12/10/2010 ER-1	10120033 CHEMICAL INSECTIC
AM05772	0120-82-1 87-61-6	1,2,4-TRICHLOROBENZENE 1,2,3-TRICHLOROBENZENE	Aqueous	_	•	0.5 U 0.5 U	ug/L ug/L	DW-1 DW-1	12/8/2010 12/8/2010	12/10/2010 ER-1 12/10/2010 ER-1	10120033 CHEMICAL INSECTICE 10120033 CHEMICAL INSECTICE
AM05772 AM05772	07-07-0	1-PROPENE, 2-METHYL- ;RT=1.885	Aqueous Aqueous	_	1.1	U.S U	ug/L	DW-1	12/8/2010	12/10/2010 ER-1	10120033 CHEMICAL INSECTIO
AM05772	7440-38-2	ARSENIC	Aqueous	÷	-	8 U	ug/L	C-109	12/8/2010	12/10/2010 ER-1	10120033 CHEMICAL INSECTIC
AM05773 AM05773	75-71-8 74-87-3	DICHLORODIFLUOROMETHANE CHLOROMETHANE	Aqueous	_		0.5 U	ug/L ug/L	DW-1	12/9/2010 12/9/2010	12/10/2010 MW-3S 12/10/2010 MW-3S	10120033 CHEMICAL INSECTIO 10120033 CHEMICAL INSECTIO
AM05773	75-01-4	VINYL CHLORIDE	Aqueous			0.5 U	ug/L	DW-1	12/9/2010	12/10/2010 MW-35	10120033 CHEMICAL INSECTIC
AM05773 AM05773	74-83-9 75-00-3	BROMOMETHANE CHLOROETHANE	Aqueous Aqueous	=		0.5 U 0.5 U	ug/L ug/L	DW-1 DW-1	12/9/2010 12/9/2010	12/10/2010 MW-35 12/10/2010 MW-35	10120033 CHEMICAL INSECTIO 10120033 CHEMICAL INSECTIO
AM05773	75-69-4	TRICHLOROFLUOROMETHANE	Aqueous	-		0.5 U	ug/L	DW-1	12/9/2010	12/10/2010 MW-3S	10120033 CHEMICAL INSECTIO
AM05773 AM05773	75-35-4 76-13-1	1,1-DICHLOROETHENE 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	Aqueous Aqueous	<u></u> -		0.5 U	ug/L ug/L	DW-1 DW-1	12/9/2010 12/9/2010	12/10/2010 MW-35 12/10/2010 MW-35	10120033 CHEMICAL INSECTIO 10120033 CHEMICAL INSECTIO
AM05773	75-15-0	CARBON DISULFIDE	Aqueous	- ,		0.5 U	ug/L	DW-1	12/9/2010	12/10/2010 MW-3S	10120033 CHEMICAL INSECTIC
AM05773	67-64-1	ACETONE METHYL ACETATE	Aqueous			SUL	ug/L	DW-1	12/9/2010	12/10/2010 MW-35	10120033 CHEMICAL INSECTIC
AM05773 AM05773	79-20-9 75-09-2	METHYLENE CHLORIDE	Aqueous Aqueous	-		0.5 U 0.5 U	ug/L	DW-1 DW-1	12/9/2010 12/9/2010	12/10/2010 MW-3S 12/10/2010 MW-3S	10120033 CHEMICAL INSECTIC 10120033 CHEMICAL INSECTIC
AM05773	156-60-5	TRANS-1,2-DICHLOROETHENE	Aqueous	_		0.5 U	ug/L	DW-1	12/9/2010	12/10/2010 MW-35	10120033 CHEMICAL INSECTIC
AM05773 AM05773	1634-04-4 75-34-3	METHYL TERT-BUTYL ETHER 1,1-DICHLOROETHANE	Aqueous Aqueous	_		0.5 U 0.5 U	ug/L ug/L	DW-1 DW-1	12/9/2010 12/9/2010	12/10/2010 MW-3S 12/10/2010 MW-3S	10120033 CHEMICAL INSECTIC 10120033 CHEMICAL INSECTIC
AM05773	156-59-2	CS-1,2-DICHLOROFTHENE	Aqueous	_		0.5 Ų	ug/L	DW-1	12/9/2010	12/10/2010 MW-3S	10120033 CHEMICAL INSECTIC
AM05773	78-93-3	2-BUTANONE BROMOCHLOROMETHANE	Aqueous			5 U	ug/L	DW-1	12/9/2010	12/10/2010 MW-35	10120033 CHEMICAL INSECTIC 10120033 CHEMICAL INSECTIC
AM05773 AM05773	74-97-5 67-66-3	CHLOROFORM	Aqueous Aqueous	_		0.5 U 0.5 U	úg/L ug/L	DW-1	12/9/2010 12/9/2010	12/10/2010 MW-35 12/10/2010 MW-35	10120033 CHEMICAL INSECTIC
AM05773	71-55-6	1,1,1-TRICHLOROETHANE	Aqueous			0.5 U	ug/L	DW-1	12/9/2010	12/10/2010 MW-3S	10120033 CHEMICAL INSECTIC
AM05773 AM05773	110-82-7 58-23-5	CYCLOHEXANE CARBON TETRACHLORIDE	Aqueous Aqueous			0.5-Ú 0.5-Ú	ug/L ug/L	DW-1 DW-1	12/9/2010 12/9/2010	12/10/2010 MW-3S 12/10/2010 MW-3S	10120033 CHEMICAL INSECTIO 10120033 CHEMICAL INSECTION
AM05773	71-43-2	BENZENE	Aqueous			0.5 U	ug/L	DW-1	12/9/2010	12/10/2010 MW-35	10120033 CHEMICAL INSECTIO
AM05773 AM05773	107-06-2 79-01-6	1,2-DICHLOROETHANE TRICHLOROETHENE	Aqueous Aqueous	_		0.5 U	ug/L ug/L	DW-1 DW-1	12/9/2010 12/9/2010	12/10/2010 MW-3S 12/10/2010 MW-3S	10120033 CHEMICAL INSECTION 10120033 CHEMICAL INSECTION
AM05773	78-87-5	1,2-DICHLOROPROPANE	Aqueous	-		0.5 U	ug/L	DW-1	12/9/2010	12/10/2010 MW-3S	10120033 CHEMICAL INSECTIO
AM05773 AM05773	75-27-4 10061-01-5	BROMODICHLOROMETHANE CIS-1.3-DICHLOROPROPENE	Aqueous			0.5 U 0.5 Û	ug/L ug/L	DW-1 DW-1	12/9/2010 12/9/2010	12/10/2010 MW-35 12/10/2010 MW-35	10120033 CHEMICAL INSECTION 10120033 CHEMICAL INSECTION
AM05773	108-10-1	4-METHYL-Z-PENTANONE	Aqueous Aqueous			5 Ŭ.	ug/L	DW-1	12/9/2010	12/10/2010 MW-3S	10120033 CHEMICAL INSECTIO
AM05773	108-88-3	TOLUENE TRAVELL'S OVERLODORODENE	Aqueous			0.5 U	ug/L	DW-1	12/9/2010	12/10/2010 MW-3S	10120033 CHEMICAL INSECTIO
AM05773 AM05773	10061-02-6 79-00-5	TRANS-1,3-DICHLOROPROPENE: 1,1,2-TRICHLOROETHANE	Aqueous Aqueous			0.5 U 0.5 U	ug/L	DW-1 DW-1	12/9/2010 12/9/2010	12/10/2010 MW-35 12/10/2010 MW-35	10120033 CHEMICAL INSECTION 10120033 CHEMICAL INSECTION
AM05773	127-18-4	TETRACHLOROETHENE	Aqueous			0.5 Ü	ug/L	DW-1	12/9/2010	12/10/2010 MW-35	10120033 CHEMICAL INSECTIO
AM05773 AM05773	108-87-2 124-48-1	METHYLCYCLOHEXANE DIBROMOCHLOROMETHANE	Aqueous Aqueous			0.5 U 0.5 U	ug/L ug/L	DW-1 DW-1	12/9/2010 12/9/2010	12/10/2010 MW-3S 12/10/2010 MW-3S	10120033 CHEMICAL INSECTION 10120033 CHEMICAL INSECTION
AM05773	106-93-4	1,2-DIBROMOETHANE	Aqueous			0.5 Ŭ	ug/L	DW-1	12/9/2010	12/10/2010 MW-35	10120033 CHEMICAL INSECTIO
AM05773 AM05773	591-78-6 108-90-7	2-HEXANONE CHLOROBENZENE	Aqueous			5 U	ug/L	DW-1 DW-1	12/9/2010	12/10/2010 MW-35	10120033 CHEMICAL INSECTIO
AM05773	108-90-7 79-34-5	1,1,2,2-TETRACHLOROETHANE	Aqueous Aqueous			0,5 U 0,5 U	ug/L ug/L	DW-1 DW-1	12/9/2010	12/10/2010 MW-35 12/10/2010 MW-35	10120033 CHEMICAL INSECTION 10120033 CHEMICAL INSECTION
AM05773	100-41-4	ETHYLBENZENE	Aqueous			0.5 U	ug/L	DW-1	12/9/2010	12/10/2010 MW-35	10120033 CHEMICAL INSECTIO
AM05773 AM05773	179501-23-1 95-47-6	M/P-XYLENE O-XYLENE	Aqueous Aqueous			0.5 U 0.5 U	ug/L	DW-1 DW-1	12/9/2010 12/9/2010	12/10/2010 MW-35 12/10/2010 MW-35	10120033 CHEMICAL INSECTIO 10120033 CHEMICAL INSECTIO
AM05773	100-42-5	STYRENE	Aqueous			0.5 U	nã\r nã\r	DW-1	12/9/2010	12/10/2010 MW-35 12/10/2010 MW-35	10120033 CHEMICAL INSECTIO
AM05773	75-25-2	BROMOFORM	Aqueous	_		0.5 U	ug/L	DW-1	12/9/2010	12/10/2010 MW-35	10120033 CHEMICAL INSECTIO
AM05773 AM05773	98-82-8 541-73-1	ISOPROPYLBENZENE 1,3-DICHLOROBENZENE	Aqueous Aqueous			0.5 U 0.5 U	ug/L	DW-1 DW-1	12/9/2010 12/9/2010	12/10/2010 MW-35 12/10/2010 MW-35	10120033 CHEMICAL INSECTION 10120033 CHEMICAL INSECTION
AM05773	105-45-7	1,4-DICHLOROBENZENE	Aqueous	_		0.5 Ú	ug/L	DW-1	12/9/2010	12/10/2010 MW-85 12/10/2010 MW-85	10120033 CHEMICAL INSECTIO
AM05773	95-50-1	1,2-DICHLOROBENZENE	Aqueous	<u>:-</u>		0.5 U	ug/L	DW-1	12/9/2010	12/10/2010 MW-35	10120033 CHEMICAL INSECTIO
AM05773 AM05773	96-12-8 0120-82-1	1,2-DIBROMO-3-CHLOROPROPANE 1,2,4-TRICHLOROBENZENE	Aqueous Aqueous			1 U 0.5 Ú	ug/L ug/L	DW-1	12/9/2010 12/9/2010	12/10/2010 MW-35 12/10/2010 MW-35	10120033 CHEMICAL INSECTION 10120033 CHEMICAL INSECTION
AM05773	87-61-6	1,2,3-TRICHLOROBENZENE	Aqueous			0.5 U	ug/L	DW-1	12/9/2010	12/10/2010 MW-35	10120033 CHEMICAL INSECTIO

AM05773		PROPENE, HEXAFLUORO: RT=1.41	Aqueous	,	l.1	NE	ug/L	DW-1	12/9/2010	12/10/2010 MW-35	10120033 CHEMICAL INSECTICIDE CORP
AM05773	7440-38-2	ARSENIC	Aqueous	<u> </u>		B U	ug/L	C-109	12/9/2010	12/10/2010 MW-35	10120033 CHEMICAL INSECTICIDE CORP
AM05774	75-71-8	DICHLORODIFLUOROMETHANE	Aqueous			5 U	ug/L	DW-1	12/9/2010	12/10/2010 MW-25	10120033 CHEMICAL INSECTICIDE CORP
AM05774 AM05774	74-87-3 75-01-4	CHLOROMETHANE VINYL CHLORIDE	Aqueous Aqueous			S U S U	ug/L ug/L	DW-1 DW-1	12/9/2010 12/9/2010	12/10/2010 MW-25 12/10/2010 MW-25	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05774	74-83-9	BROMOMETHANE	Aqueous	-	0.	s u	ug/L	DW-1	12/9/2010	12/10/2010 MW-25	10120033 CHEMICAL INSECTICIDE CORP
AM05774 AM05774	75-00-3 75-69-4	CHLOROFTHANE TRICHLOROFTHANE	Aqueous	_		S Ü	ug/L ug/L	DW-1 DW-1	12/9/2010	12/10/2010 MW-25	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05774	75-35-4	1,1-DICHLOROETHENE	Aqueous -			5 U	ug/L	DW-1	12/9/2010 12/9/2010	12/10/2010 MW-25 12/10/2010 MW-25	10120033 CHEMICAL INSECTICIDE CORP
AM05774	76-13-1	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	Aqueous	_	0.	S U	ug/L	DW-1	12/9/2010	12/10/2010 MW-25	10120033 CHEMICAL INSECTICIDE CORP
AM05774 AM05774	75-15-0 67-64-1	CARBON DISULFIDE ACETONE	Aqueous			5 U L	ug/L	DW-1 DW-1	12/9/2010 12/9/2010	12/10/2010 MW-25 12/10/2010 MW-25	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05774	79-20-9	METHYL ACETATE	Aqueous -	_		5 6	ug/L ug/L	DW-1	12/9/2010	12/10/2010 MW-25	10120033 CHEMICAL INSECTICIDE CORP
AM05774	75-09-2	METHYLENE CHLORIDE	Aqueous			S U	ug/L	DW-1	12/9/2010	12/10/2010 MW-2S	10120033 CHEMICAL INSECTICIDE CORP
AM05774 AM05774	156-60-5 1634-04-4	TRANS-1,2-DICHLOROETHENE METHYL TERT-BUTYL ETHER	Aqueous -			5 U 5 U	ug/L	DW-1 DW-1	12/9/2010 12/9/2010	12/10/2010 MW-25 12/10/2010 MW-25	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05774	75-34-3	1,1-DICHLOROETHANE	Aqueous	_		ŠΨ	ug/L	DW-1	12/9/2010	12/10/2010 MW-25	10120033 CHEMICAL INSECTICIDE CORP
AM05774	156-59-2	CIS-1,2-DICHLOROETHENE		<u></u>		5 Ú	ug/L	DW-1	12/9/2010	12/10/2010 MW-25	10120033 CHEMICAL INSECTICIDE CORP
AM05774 AM05774	78-93-3 74-97-5	2-BUTANONE BROMOCHLOROMETHANE	Aqueous -	_		5 U 5 U	ug/L ug/L	DW-1	12/9/2010 12/9/2010	12/10/2010 MW-2S 12/10/2010 MW-2S	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05774	67-66-3	CHLOROFORM				s Ü	ug/L	DW-1	12/9/2010	12/10/2010 MW-25	10120033 CHEMICAL INSECTICIDE CORP
AM05774	71-55-6	1,1,1-TRICHLOROETHANE		77		5 U	ug/L	DW-1	12/9/2010	12/10/2010 MW-25	10120033 CHEMICAL INSECTICIDE CORP
AM05774 AM05774	110-82-7 56-23-5	CYCLOHEXANE CARBON TETRACHLORIDE	Aqueous -	_		5 U	ug/L	DW-1 DW-1	12/9/2010 12/9/2010	12/10/2010 MW-25 12/10/2010 MW-25	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05774	71-43-2	BENZENE	Aqueous	 -		5 U	ug/L	DW-1	12/9/2010	12/10/2010 MW-25	10120033 CHEMICAL INSECTICIDE CORP
AM05774	107-06-2	1,2-DICHLOROETHANE	Aqueous			5 U	ug/L	DW-1	12/9/2010	12/10/2010 MW-25	10120033 CHEMICAL INSECTICIDE CORP
AM05774 AM05774	79-01-6 78-87-5	TRICHLOROETHENE 1,2-DICHLOROPROPANE	Aqueous -			5 U 5 U	ug/L ug/L	DW-1 DW-1	12/9/2010 12/9/2010	12/10/2010 MW-25 12/10/2010 MW-25	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05774	75-27-4	BROMODICHLOROMETHANE	Aqueous	_	0.	5 U	ug/L	DW-1	12/9/2010	12/10/2010 MW-25	10120033 CHEMICAL INSECTICIDE CORP
AM05774	10051-01-5	CIS-1,3-DICHLOROPROPENE	Aqueous			5 U	ug/L	DW-1	12/9/2010	12/10/2010 MW-25 12/10/2010 MW-25	10120033 CHEMICAL INSECTICIDE CORP
AM05774 AM05774	108-10-1 108-88-3	4-METHYL-2-PENTANONE TOLUENE	Aqueous -	_		5 U 5 U	ug/L ug/L	DW-1 DW-1	12/9/2010 12/9/2010	12/10/2010 MW-25 12/10/2010 MW-25	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05774	10061-02-6	TRANS-1,3-DICHLOROPROPENE	Aqueous	_		s ú	ug/L	DW-1	12/9/2010	12/10/2010 MW-25	10120033 CHEMICAL INSECTICIDE CORP
AM05774	79-00-5	1,1,2-TRICHLOROETHANE	Aqueous			S U	ug/L	DW-1	12/9/2010	12/10/2010 MW-25	10120033 CHEMICAL INSECTICIDE CORP
AM05774 AM05774	127-18-4 108-87-2	TETRACHLOROETHENE METHYLCYCLOHEXANE	Aqueous			5 U 5 U	ug/L ug/L	DW-1	12/9/2010 12/9/2010	12/10/2010 MW-25 12/10/2010 MW-25	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05774	124-48-1	DIBROMOCHLOROMETHANE	Aqueous -	_		5 U	ug/L	DW-1	12/9/2010	12/10/2010 MW-25	10120033 CHEMICAL INSECTICIDE CORP
AM05774	105-93-4	1,2-DIBROMOETHANE		₹.		5 U	ug/L	DW-1	12/9/2010	12/10/2010 MW-2S	10120033 CHEMICAL INSECTICIDE CORP
AM05774	591-78-6	2-HEXANONE	Aqueous	_		5 U	ug/L	DW-1	12/9/2010	12/10/2010 MW-25	10120033 CHEMICAL INSECTICIDE CORP
AM05774 AM05774	108-90-7 79-34-5	CHLOROBENZENE 1,1,2,2-TETRACHLOROETHANE	Aqueous -	_		5 U 5 U	ug/L ug/L	DW-1 DW-1	12/9/2010 12/9/2010	12/10/2010 MW-25 12/10/2010 MW-25	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05774	100-41-4	ETHYLBENZENE	Aqueous	_		5 U	uġ∕l.	DW-1	12/9/2010	12/10/2010 MW-25	10120033 CHEMICAL INSECTICIDE CORP
AM05774	179601-23-1	M/P-XYLENE	Aqueous	_		S U	ug/L	DW-1	12/9/2010	12/10/2010 MW-25	10120033 CHEMICAL INSECTICIDE CORP
AM05774 AM05774	95-47-6 100-42-5	O-XYLENE STYRENE				5 U 5 U	ug/L ug/L	DW-1 DW-1	12/9/2010 12/9/2010	12/10/2010 MW-25 12/10/2010 MW-25	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05774	75-25-2	BROMOFORM		_		SÚ	ug/L	DW-1	12/9/2010	12/10/2010 MW-25	10120033 CHEMICAL INSECTICIDE CORP
AM05774	98-82-8	ISOPROPYLBENZENE	-,,			S U	ug/L	DW-1	12/9/2010	12/10/2010 MW-25	10120033 CHEMICAL INSECTICIDE CORP
AM05774 AM05774	541-73-1 105-46-7	1,3-DICHLOROBENZENE 1,4-DICHLOROBENZENE	Aqueous			5 U 5 U	ug/L ug/L	DW-1 DW-1	12/9/2010 12/9/2010	12/10/2010 MW-25 12/10/2010 MW-25	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05774	95-50-1	1,2-DICHLOROBENZENE	Aqueous	_		5 Ü	ug/L	DW-1	12/9/2010	12/10/2010 MW-25	10120033 CHEMICAL INSECTICIDE CORP
AM05774	96-12-8	1,2-DIBROMO-3-CHLOROPROPANE	Aqueous	-		1 U	ug/L	DW-1	12/9/2010	12/10/2010 MW-25	10120033 CHEMICAL INSECTICIDE CORP
AM05774 AM05774	0120-82-1	1,2,4-TRICHLOROBENZENE	Aqueous	_	.0.	5 U	üg/L	DW-1	12/9/2010	12/10/2010 MW-25	10120033 CHEMICAL INSECTICIDE CORP
		1 2 3 TRICHI COCCENTENE	A						tala mata		
AM05774	87-61-6	1,2,3-TRICHLOROBENZENE PROPENE, HEXAFLLIORO; RT=1.41	Aqueous Aqueous	a		S Ú	ug/Ļ	DW-1 DW-1	12/9/2010	12/10/2010 MW-25	10120033 CHEMICAL INSECTICIDE CORP
AM05774 AM05774	7440-38-2	PROPENE, HEXAFLUORO; RT=1.41 ARSENIC	Aqueous Aqueous		.73	NU. BU	ug/L ug/L	DW-1 DW-1 C-109	12/9/2010 12/9/2010	12/10/2010 MW-25 12/10/2010 MW-25 12/10/2010 MW-25	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05774 AM05774 AM05775	7440-38-2 75-71-8	PROPENE, HEXAFLLIORO; RT=1.41 ARSENIC DICHLORODIFLUOROMETHANE	Aqueous Aqueous Aqueous	_	.73 0.	5 Ü NJ B U 5 Ü	ug/L ug/L ug/L	DW-1 DW-1 C-109 DW-1	12/9/2010 12/9/2010 12/9/2010	12/10/2010 MW-2S 12/10/2010 MW-2S 12/10/2010 MW-2S 12/10/2010 MW-2BR	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05774 AM05774	7440-38-2	PROPENE, HEXAFLUORO; RT=1.41 ARSENIC	Aqueous Aqueous Aqueous		.73 0. 0.	NU. BU	ug/L ug/L ug/L ug/L	DW-1 DW-1 C-109	12/9/2010 12/9/2010 12/9/2010 12/9/2010	12/10/2010 MW-25 12/10/2010 MW-25 12/10/2010 MW-25 12/10/2010 MW-25R 12/10/2010 MW-28R	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05774 AM05775 AM05775 AM05775 AM05775 AM05775	7440-38-2 75-71-8 74-87-3 75-01-4 74-83-9	PROPENE, HEXAFLLIORO; RT=1.41 ARSENIC DICHLORODIFLUOROMETHANE CHLOROMETHANE	Aqueous Aqueous Aqueous Aqueous Aqueous	_	0. .73 0. 0. 0. 0.	5 Ü NJ. 8 U 5 Ü 5 U 5 U	ug/L ug/L ug/L	DW-1 DW-1 C-109 DW-1 DW-1	12/9/2010 12/9/2010 12/9/2010	12/10/2010 MW-2S 12/10/2010 MW-2S 12/10/2010 MW-2S 12/10/2010 MW-2BR	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05774 AM05775 AM05775 AM05775 AM05775 AM05775 AM05775	7440-38-2 75-71-8 74-87-3 75-01-4 74-83-9 75-00-3	PROPENE, HEXAFLUORO; RT=1.41 ASSENIC DICHLORODIFLUOROMETHANE CHLOROMETHANE VINYL CHLORIDE BROMOMETHANE CHLOROETHANE CHLOROETHANE	Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous		0. .73 0. 0. 0. 0. 0.	5 Ü NJ. 8 U 5 Ü 5 U 5 Ü	ug/L ug/L ug/L ug/L ug/L ug/L	DW-1 DW-1 C-109 DW-1 DW-1 DW-1 DW-1	12/9/2010 12/9/2010 12/9/2010 12/9/2010 12/9/2010 12/9/2010 12/9/2010	12/10/2010 MW-2S 12/10/2010 MW-2S 12/10/2010 MW-2S 12/10/2010 MW-2BR 12/10/2010 MW-2BR 12/10/2010 MW-2BR 12/10/2010 MW-2BR 12/10/2010 MW-2BR	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05774 AM05774 AM05775 AM05775 AM05775 AM05775 AM05775 AM05775	7440-38-2 75-71-8 74-87-3 75-01-4 74-83-9 75-00-3 75-69-4	PROPENE, HEXAFLUORO; RT=1.41 ARSENIC DICHLORODIFLUOROMETHANE CHLOROMETHANE WINNL CHLOROTE BROMOMETHANE CHLOROETHANE TRICHLOROETHANE TRICHLOROFLUOROMETHANE	Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous	_ _ _ _	0. 73 0. 0. 0. 0. 0. 0.	5 Ü 8 U 5 Ü 5 Ü 5 Ü 5 Ü	ug/L ug/L ug/L ug/L ug/L ug/L ug/L	DW-1 DW-1 C-109 DW-1 DW-1 DW-1 DW-1 DW-1	12/9/2010 12/9/2010 12/9/2010 12/9/2010 12/9/2010 12/9/2010 12/9/2010 12/9/2010	12/10/2010 MW-2S 12/10/2010 MW-2S 12/10/2010 MW-2S 12/10/2010 MW-2BR 12/10/2010 MW-2BR 12/10/2010 MW-2BR 12/10/2010 MW-2BR 12/10/2010 MW-2BR 12/10/2010 MW-2BR	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05774 AM05775 AM05775 AM05775 AM05775 AM05775 AM05775	7440-38-2 75-71-8 74-87-3 75-01-4 74-83-9 75-00-3	PROPENE, HEXAFLUORO; RT=1.41 ASSENIC DICHLORODIFLUOROMETHANE CHLOROMETHANE VINYL CHLORIDE BROMOMETHANE CHLOROETHANE CHLOROETHANE	Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous		0. 73 0. 0. 0. 0. 0. 0. 0.	5 Ü NJ. 8 U 5 Ü 5 U 5 Ü	ug/L ug/L ug/L ug/L ug/L ug/L	DW-1 DW-1 C-109 DW-1 DW-1 DW-1 DW-1	12/9/2010 12/9/2010 12/9/2010 12/9/2010 12/9/2010 12/9/2010 12/9/2010	12/10/2010 MW-2S 12/10/2010 MW-2S 12/10/2010 MW-2S 12/10/2010 MW-2BR 12/10/2010 MW-2BR 12/10/2010 MW-2BR 12/10/2010 MW-2BR 12/10/2010 MW-2BR	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05774 AM05774 AM05775 AM05775 AM05775 AM05775 AM05775 AM05775 AM05775 AM05775 AM05775	7440-38-2 75-71-8 74-67-3 75-01-4 74-83-9 75-00-9 75-69-4 75-35-4 76-13-1 75-15-0	PROPENE, HEXAFLUORO, RT-1.41 ASSENIC DICHLORODIFLUOROMETHANE CHLOROMETHANE MYNL CHLORIDE BROMOMETHANE CHLOROETHANE TRICHLOROFLUOROMETHANE 1,3-OICHLOROETHANE 1,1-OICHLOROETHANE 1,1-Z-TRICHLORO-1,2,2-TRIFLUOROETHANE CABBON DISLUFIDE	Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous		0. 0. 0. 0. 0. 0. 0. 0. 0.	5 Û 8 Û 5 Û 5 Û 5 Û 5 Û 5 Û 5 Û 5 Û	ug/L ug/L ug/L ug/L ug/L ug/L ug/L ug/L	DW-1 DW-1 C-109 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/9/2010 12/9/2010 12/9/2010 12/9/2010 12/9/2010 12/9/2010 12/9/2010 12/9/2010 12/9/2010 12/9/2010	12/10/2010 MW-25 12/10/2010 MW-25 12/10/2010 MW-25 12/10/2010 MW-25 12/10/2010 MW-25 12/10/2010 MW-25 12/10/2010 MW-25 12/10/2010 MW-25 12/10/2010 MW-25 12/10/2010 MW-25 12/10/2010 MW-25 12/10/2010 MW-25 12/10/2010 MW-25	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05774 AM05774 AM05775 AM05775 AM05775 AM05775 AM05775 AM05775 AM05775 AM05775 AM05775 AM05775	7440-38-2 75-71-8 74-87-3 75-01-4 74-83-9 75-00-3 75-69-4 75-35-4 76-13-1 75-15-0 67-64-1	PROPENE, HEXAFLUORO; RT=1.41 ASSENIC DICHLORODIFLUOROMETHANE CHLOROMETHANE VINNL CHLORIDE BROMOMETHANE CHLOROTHANE TRICHLOROFLUOROMETHANE 1,1-DICHLOROETHANE 1,1-DICHLOROETHANE 1,1-DICHLOROETHANE 1,1-TRICHLORO-1,2,2-TRIFLUOROETHANE CARBON DISULFIDE ACETONE	Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous		.73 0. 0. 0. 0. 0. 0. 0.	5 0 8 0 5 0 5 0 5 0 5 0 6 0 6 0 6 0 6 0 6 0 7 0 8 0 9 0 9 0 9 0 9 0 9 0 9 0 9 0 9	ug/L ug/L ug/L ug/L ug/L ug/L ug/L ug/L	DW-1 DW-1 C-109 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/9/2010 12/9/2010 12/9/2010 12/9/2010 12/9/2010 12/9/2010 12/9/2010 12/9/2010 12/9/2010 12/9/2010	12/10/2010 MW-25 12/10/2010 MW-25 12/10/2010 MW-25 12/10/2010 MW-28R 12/10/2010 MW-28R 12/10/2010 MW-28R 12/10/2010 MW-28R 12/10/2010 MW-28R 12/10/2010 MW-28R 12/10/2010 MW-28R 12/10/2010 MW-28R 12/10/2010 MW-28R 12/10/2010 MW-28R 12/10/2010 MW-28R	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05774 AM05775 AM05775 AM05775 AM05775 AM05775 AM05775 AM05775 AM05775 AM05775 AM05775 AM05775 AM05775 AM05775 AM05775	7440-38-2 75-71-8 74-67-3 75-01-4 74-83-9 75-00-9 75-69-4 75-35-4 76-13-1 75-15-0	PROPENE, HEXAFLUORO, RT-1.41 ASSENIC DICHLORODIFLUOROMETHANE CHLOROMETHANE MYNL CHLORIDE BROMOMETHANE CHLOROETHANE TRICHLOROFLUOROMETHANE 1,3-OICHLOROETHANE 1,1-OICHLOROETHANE 1,1-Z-TRICHLORO-1,2,2-TRIFLUOROETHANE CABBON DISLUFIDE	Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous		.73 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.	5 Û 8 Û 5 Û 5 Û 5 Û 5 Û 5 Û 5 Û 5 Û	ug/L ug/L ug/L ug/L ug/L ug/L ug/L ug/L	DW-1 DW-1 C-109 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/9/2010 12/9/2010 12/9/2010 12/9/2010 12/9/2010 12/9/2010 12/9/2010 12/9/2010 12/9/2010 12/9/2010	12/10/2010 MW-25 12/10/2010 MW-25 12/10/2010 MW-25 12/10/2010 MW-25 12/10/2010 MW-25 12/10/2010 MW-25 12/10/2010 MW-25 12/10/2010 MW-25 12/10/2010 MW-25 12/10/2010 MW-25 12/10/2010 MW-25 12/10/2010 MW-25 12/10/2010 MW-25	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05774 AM05774 AM05775 AM05775 AM05775 AM05775 AM05775 AM05775 AM05775 AM05775 AM05775 AM05775 AM05775 AM05775	7440-38-2 75-71-8 74-87-3 75-01-4 74-83-9 75-00-9 75-69-4 75-35-4 76-13-1 75-15-0 67-64-1 79-20-9 75-69-2 156-60-5	PROPENE, HEXAFLUORO; RT=1.41 ASSENIC DICHLORODIFLUOROMETHANE CHLORODETHANE UNINCHLORIDE BROMOMETHANE CHLOROETHANE TRICHLOROFLUOROMETHANE 1,1-DICHLOROETHENE 1,1-DICHLOROETHENE 1,1-PICHLORO-1,2,2-TRIFLUOROETHANE CARBON DISLIFIDE ACETONE METHYLACETATE METHYLACETATE METHYLENE CHLORIDE TRANS-1,2-DICHLOROETHENE	Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous		0.73 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	5 NJ. 8 5 S S S S S S S S S S S S S S S S S S	· · · · · · · · · · · · · · · · · · ·	DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/9/2010 12/9/2010 12/9/2010 12/9/2010 12/9/2010 12/9/2010 12/9/2010 12/9/2010 12/9/2010 12/9/2010 12/9/2010 12/9/2010 12/9/2010	12/10/2010 MW-25 12/10/2010 MW-25 12/10/2010 MW-25 12/10/2010 MW-28R 12/10/2010 MW-28R 12/10/2010 MW-28R 12/10/2010 MW-28R 12/10/2010 MW-28R 12/10/2010 MW-28R 12/10/2010 MW-28R 12/10/2010 MW-28R 12/10/2010 MW-28R 12/10/2010 MW-28R 12/10/2010 MW-28R 12/10/2010 MW-28R 12/10/2010 MW-28R 12/10/2010 MW-28R 12/10/2010 MW-28R	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05774 AM05775 AM05775 AM05775 AM05775 AM05775 AM05775 AM05775 AM05775 AM05775 AM05775 AM05775 AM05775 AM05775 AM05775 AM05775 AM05775	7440-38-2 75-71-8 74-87-3 75-01-4 74-83-9 75-00-3 75-69-4 75-13-1 75-15-0 67-64-1 79-20-9 75-08-2 156-60-5 1634-04-4	PROPENE, HEXAFLUORO, RT-1.41 AMSENIC DICHLORODIFLUOROMETHANE CHLOROMETHANE WINN, CHLORIDE BROMOMETHANE CHLOROTHANE TRICHLOROSTHANE 1,1-10CHLOROSTHANE 1,1-1CHLOROSTHANE 1,1-2-TRICHLORO-1,2,2-TRIFLUOROSTHANE CABON DISLUFIDE ACETONE METHYLORIC CHLORIDE METHYLENE CHLORIDE TRANS-1,2-DICHLOROSTHENE METHYLENE CHLORIDE RETHYLENE CHLORIDE RETH	Aqueous Aqueous		.73 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	5 NN U (1/1) U	· · · · · · · · · · · · · · · · · · ·	DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/9/2010 12/9/2010 12/9/2010 12/9/2010 12/9/2010 12/9/2010 12/9/2010 12/9/2010 12/9/2010 12/9/2010 12/9/2010 12/9/2010 12/9/2010 12/9/2010 12/9/2010	12/10/2010 MW-25 12/10/2010 MW-25 12/10/2010 MW-25 12/10/2010 MW-25 12/10/2010 MW-28R 12/10/2010 MW-28R 12/10/2010 MW-28R 12/10/2010 MW-28R 12/10/2010 MW-28R 12/10/2010 MW-28R 12/10/2010 MW-28R 12/10/2010 MW-28R 12/10/2010 MW-28R 12/10/2010 MW-28R 12/10/2010 MW-28R 12/10/2010 MW-28R 12/10/2010 MW-28R 12/10/2010 MW-28R 12/10/2010 MW-28R	10120033 CHEMICAL INSECTICIDE CORP- 10120033 CHEMICAL INSECTICIDE CORP-
AM05774 AM05774 AM05775 AM05775 AM05775 AM05775 AM05775 AM05775 AM05775 AM05775 AM05775 AM05775 AM05775 AM05775	7440-38-2 75-71-8 74-87-3 75-01-4 74-83-9 75-00-9 75-69-4 75-35-4 76-13-1 75-15-0 67-64-1 79-20-9 75-69-2 156-60-5	PROPENE, HEXAFLUORO; RT=1.41 ASSENIC DICHLORODIFLUOROMETHANE CHLORODETHANE UNINCHLORIDE BROMOMETHANE CHLOROETHANE TRICHLOROFLUOROMETHANE 1,1-DICHLOROETHENE 1,1-DICHLOROETHENE 1,1-PICHLORO-1,2,2-TRIFLUOROETHANE CARBON DISLIFIDE ACETONE METHYLACETATE METHYLACETATE METHYLENE CHLORIDE TRANS-1,2-DICHLOROETHENE	Aqueous Aqueous		0.73 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	5 NJ. 8 5 S S S S S S S S S S S S S S S S S S	· · · · · · · · · · · · · · · · · · ·	DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/9/2010 12/9/2010 12/9/2010 12/9/2010 12/9/2010 12/9/2010 12/9/2010 12/9/2010 12/9/2010 12/9/2010 12/9/2010 12/9/2010 12/9/2010	12/10/2010 MW-25 12/10/2010 MW-25 12/10/2010 MW-25 12/10/2010 MW-28R 12/10/2010 MW-28R 12/10/2010 MW-28R 12/10/2010 MW-28R 12/10/2010 MW-28R 12/10/2010 MW-28R 12/10/2010 MW-28R 12/10/2010 MW-28R 12/10/2010 MW-28R 12/10/2010 MW-28R 12/10/2010 MW-28R 12/10/2010 MW-28R 12/10/2010 MW-28R 12/10/2010 MW-28R 12/10/2010 MW-28R	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05774, AM05774 AM05775	7440-38-2 75-71-8 74-87-3 75-00-3 75-00-3 75-60-4 75-35-4 76-13-1 75-15-0 67-64-1 79-20-9 75-09-2 156-60-5 1634-04-4 75-34-3 156-59-2 78-93-3	PROPEIE, HEXAFLUORO, RT-1.41 AISENIC DICHLORODIFLUOROMETHANE CHLOROMETHANE CHLOROMETHANE HIMM, CHLORIDE BROMOMETHANE CHLOROETHANE 1,1-20CHLOROETHANE 1,1-21RICHLOROETHANE 1,1-2-TRICHLORO-1,2,2-TRIFLUOROETHANE CABBON DISLIFIDE ACETONE METHYLACETATE METHYLERE CHLORIDE TRANS-1,2-DICHLOROETHENE METHYLENE CHLORIDE TRANS-1,2-DICHLOROETHENE METHYLENE HUTYLETHER 1,3-DICHLOROETHANE CLS-1,2-DICHLOROETHENE 2,5-DICHLOROETHANE CLS-1,2-DICHLOROETHENE 2,5-DICHLOROETHENE 2-SUTANONE	Аqueous Адиео		0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0	5 NU (1) VU (1)	ug/t. ug/t. ug/t. ug/t. ug/t. ug/t. ug/t. ug/t. ug/t.	DW-1 C-109 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/9/2010 12/9/2010 12/9/2010 12/9/2010 12/9/2010 12/9/2010 12/9/2010 12/9/2010 12/9/2010 12/9/2010 12/9/2010 12/9/2010 12/9/2010 12/9/2010 12/9/2010 12/9/2010 12/9/2010	12/10/2010 MW-28 12/10/2010 MW-28	1012/0033 CHEMICAL INSECTICIDE CORP 1012/0033 CHEMICAL INSECTICIDE CORP
AM05774, AM05775	740-38-2 75-71-8 74-67-3 75-01-4 75-03-3 75-03-4 75-13-1 75-13-1 75-09-2 75-09-2 156-60-5 158	PROPENE, HEXAFLUORO; RT-1.41 ASSENIC DICHLORODIFLUOROMETHANE CHLOROMETHANE VINYL CHLORIDE BROMOMETHANE CHLOROTHANE CHLOROCHIANE 1,1-DICHLOROCHIANE 1,1-DICHLOROCHIANE 1,1-DICHLOROCHIANE ACETONE METHYL ACETATE METHYL CHLORIDE TRANS-1,2-DICHLOROCHIANE 1,1-DICHLOROCHIANE 1,1-DICHLOROCHIANE 1,1-DICHLOROCHIANE CHLOROCHIANE CHLOROCHIANE CHLOROCHIANE CHLOROCHIANE CS-1,2-DICHLOROCHIANE	Aqueous Aqueous	-	0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0	5 NU U () V U ()	00/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/	OW-1 OW-1 OW-1 OW-1 OW-1 OW-1 OW-1 OW-1	12/9/2010 12/9/2010 12/9/2010 12/9/2010 12/9/2010 12/9/2010 12/9/2010 12/9/2010 12/9/2010 12/9/2010 12/9/2010 12/9/2010 12/9/2010 12/9/2010 12/9/2010 12/9/2010 12/9/2010	12/10/2010 MW-28 12/10/2010 MW-28	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05774, AM05774 AM05775	740-38-2 75-71-8 74-67-3 75-01-4 75-03-4 75-03-4 75-15-0 67-64-1 75-20-3 156-05-1 158-04-3 158-3-3 74-97-5 67-66-3 71-55-6	PROPENE, HEXAFLUORO; RT-1.41 ASSENIC DICHLORODIFLUOROMETHANE CHILORODIFLUOROMETHANE CHILORODIFLUOROMETHANE CHILORODIFLOROMETHANE CHILOROTHANE TRICHLOROFLUOROMETHANE 1,1-2-DICHLOROETHANE 1,2-2-TRICHLOROCTHANE ACETONE METHYL ACETATE METHYL ACETATE METHYL ACETATE METHYL ENTER CHILOROCTHENE 1,3-2-DICHLOROCTHENE 1,3-DICHLOROCTHENE 2,3-DICHLOROCTHENE 2,5-DICHLOROCTHENE BROMOCHLOROCTHENE BROMOCHLOROCTHANE CHILOROCTHANE	Адчеоиз Адчеоиз		0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0	5 NU (1) V U (અર્થાન અર્થ અર્થ અર્થ અર્થ અર્થ અર્થ અર્થ અર્થ	DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/9/2010 12/9/2010	12/10/2010 MW-25 12/10/2010 MW-25 12/10/2010 MW-25 12/10/2010 MW-28R	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120035 CHEMICAL INSECTICIDE CORP 10120035 CHEMICAL INSECTICIDE CORP 10120035 CHEMICAL INSECTICIDE CORP 10120036 CHEMICAL INSECTICIDE CORP 10120036 CHEMICAL INSECTICIDE CORP 10120036 CHEMICAL INSECTICIDE CORP 10120037 CHEMICAL INSECTICIDE CORP 10120038 CHEMICAL INSECTICIDE CORP 10120038 CHEMICAL INSECTICIDE CORP 10120038 CHEMICAL INSECTICIDE CORP 10120039 CHEMICAL INSECTICIDE CORP 10120030 CHEMICAL INSECTICIDE CORP 10120030 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
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AM05774, AM05774 AM05775	740-38-2 75-71-8 74-67-3 75-01-4 75-03-4 75-03-4 75-15-0 67-64-1 75-20-3 156-05-1 158-04-3 158-3-3 74-97-5 67-66-3 71-55-6	PROPENE, HEXAFLUORO; RT-1.41 ASSENIC DICHLORODIFLUOROMETHANE CHILORODIFLUOROMETHANE CHILORODIFLUOROMETHANE CHILORODIFLOROMETHANE CHILOROTHANE TRICHLOROFLUOROMETHANE 1,1-2-DICHLOROETHANE 1,2-2-TRICHLOROCTHANE ACETONE METHYL ACETATE METHYL ACETATE METHYL ACETATE METHYL ACETATE METHYL ENTI-STHER 1,3-DICHLOROETHENE 1,3-DICHLOROETHENE CHILOROCTHANE CS-1,2-DICHLOROETHENE CS-1,2	Аqueous Адиеоus		d	5 NU (1) V U (· · · · · · · · · · · · · · · · · · ·	OW-1 OW-1 OW-1 OW-1 OW-1 OW-1 OW-1 OW-1	12/9/2010 12/9/2010	12/10/2010 MW-25 12/10/2010 MW-25 12/10/2010 MW-25 12/10/2010 MW-25 12/10/2010 MW-28R	1012/0033 CHEMICAL INSECTICIDE CORP 1012/0033 CHEMICAL INSECTICIDE CORP
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AM05775 AM05775	740-38-2 75-71-8 74-67-3 75-01-4 75-03-4 75-03-4 75-15-0 67-64-1 75-15-0 67-64-1 75-15-0 67-64-1 75-15-0 15-60-2 15-60-2 15-60-2 15-60-2 75-03-3 74-97-5 75-67	PROPENE, HEXAFLUORO; RT-1.41 AMSENIC DICHLORODIFLUOROMETHANE CHIGNOMETHANE WINN, CHIGNEE BROMOMETHANE TRICHLOROF HANE 1,3-DICHLOROFTHANE 1,1-DICHLOROFTHANE 1,1-DICHLOROFTHANE 1,1-DICHLOROFTHANE 1,1-DICHLOROFTHANE CARBON DISLUFIDE ACETONE METHYLENE CHIGNEE METHYLENE CHIGNEE METHYLENE CHIGNEE TRANS-1,2-DICHLOROFTHANE 1,3-DICHLOROFTHANE 1,3-DICHLOROFTHANE 2-BUTANONE BROMOCHLOROMETHANE CHIGNE CHIGNEE CHIGNE	Ациеоиз Адиеоиз	d. d. d. d. d. d. d. d. d. d. d. d. d. d	6 8 6 5 6 6 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7	电电话电话 医克里克 医电话电话 医电话电话 医电话电话 医电话电话 医电话电话 医电话电话 医电话电话 医电话电话 医电话 医	OW-1 OW-1 OW-1 OW-1 OW-1 OW-1 OW-1 OW-1	12/9/2010 12/9/2010	12/10/2010 MW-28 12/10/2010 MW-28	1012/0033 CHEMICAL INSECTICIDE CORP	
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AM05774 AM05775	740-38-2 75-71-8 74-67-3 75-01-4 75-03-4 75-03-4 75-13-0 67-64-1 75-13-0 67-64-1 75-13-0 15-60-2 15-60-2 15-60-2 15-60-3 15-60-3 115-60-3 74-97-5 75-73-3 71-55-5 71-43-5 71-5	PROPENE, HEXAFLUORO; RT-1.41 ARSENIC DICHLORODIFLUOROMETHANE CHLOROMETHANE WINN, CHLORIDE BROMOMETHANE TRICHLOROSTHANE 1,3-DICHLOROSTHANE 1,1-TRICHLOROSTHANE 1,2-TRICHLORO-1,2,2-TRIFLUOROSTHANE CABON DISLILIDE ACETONE METHYLENE CHLORIDE METHYLENE CHLORIDE TRANS-1,2-DICHLOROSTHENE METHYLENE CHLORIDE METHYLENE CHLORIDE METHYLENE CHLORIDE METHYLENE CHLORIDE METHYLENE CHLORIDE METHYLENE CHLORIDE METHYLENE CHLORIDE METHYLENE CHLORIDE METHYLENE CHLORIDE METHYLENE CHLORIDE METHYLENE CHLORIDE METHYLENE CHLORIDE BROMOCHLOROMETHANE CHLOROSTHANE CARDON TETRACHLORIDE BENZENE 1,2-DICHLOROSTHANE TRICHLOROSTHENE 1,2-DICHLOROSTHANE CHLOROSTHENE 1,2-DICHLOROPOPONE METHYLENE CHLORIDE BROMODICHLOROMETHANE CHLOROSTHENE 1,2-DICHLOROPOPOPENE 4-METHYL-2-PENTANONE TOLLENE TETRACHLOROSTHANE TETRACHLOROSTHANE 1,2-TRICHLOROSTHANE 1,2-TRICHLOROSTHANE 2-HEXANONE CHLOROSTHANE 2-DIRONOSTHANE 2-TIRONOSTHANE 2-	Ациеоиз Адиеоиз		d. d. d. d. d. d. d. d. d. d. d. d. d. d		····································	OW-1 OW-1 OW-1 OW-1 OW-1 OW-1 OW-1 OW-1	12/9/2010 12/9/2010	12/10/2010 MW-28 12/10/2010 MW-28	10120033 CHEMICAL INSECTICIDE CORP
AM05775 AM05775	740-38-2 75-71-8 74-67-3 75-03-4 75-03-4 75-03-4 75-13-4 75-13-4 75-13-0 67-64-1 75-13-0 75-09-2 156-09-2 156-09-2 156-09-2 156-09-2 156-09-2 156-09-2 156-09-2 156-09-2 10-09-1 10-09	PROPINE, HEXAFLUORO, RT-1.41 AMSENIC DICHLORODIFLUOROMETHANE CHIGNOMETHANE WINTL CHLORIDE BROMOMETHANE 1.1-DICHLOROETHANE 1.1-DICHLOROETHANE 1.1-DICHLOROETHANE 1.1-DICHLOROETHANE 1.1-DICHLOROETHANE 1.1-DICHLOROETHANE 1.1-DICHLOROETHANE METHYLERE CHLORIDE TRANS-1,2-DICHLOROETHANE METHYLERE CHLORIDE TRANS-1,2-DICHLOROETHANE 1,3-DICHLOROETHANE 1,3-DICHLOROETHANE CIS-1,2-DICHLOROETHANE CHLOROETHANE 1,1-TRICHLOROETHANE CYCLOHERANE CYCLOHERANE CYCLOHERANE CYCLOHERANE TRICHLOROETHANE 1,2-DICHLOROETHANE TRICHLOROETHANE 1,2-DICHLOROETHANE TRICHLOROETHANE TRICHLOROETHANE 1,2-DICHLOROETHANE TRICHLOROETHANE TRI	Ациеоиз Ациеоиз		d. d. d. d. d. d. d. d. d. d. d. d. d. d		·····································	DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/9/2010 12/9/2010	12/10/2010 MW-28 12/10/2010 MW-28	1012/0033 CHEMICAL INSECTICIDE CORP
AM05775 AM05775	740-38-2 75-71-8 74-67-3 75-01-4 74-63-9 75-00-4 75-53-4 75-53-4 75-53-4 75-53-4 75-53-3 74-97-5 75-69-2 75-69-2 75-69-2 75-69-2 75-69-2 75-69-2 75-69-2 75-69-2 75-69-3 71-55-5 71-69-5 77-7-6 77-7-6 77-7-6 77-7-6 77-7-7 77-7 77-7 77-7 77-7 77-7 77-7 77-7 77-7 77-7 77-7 77-7 77-7 77-7 77-7 7-7	PROPINE, HEXAFLUORO, RT-1.41 AMSENIC DICHLORODIFLUOROMETHANE CHIGNOMETHANE WINN, CHLORIDE BROMOMETHANE TRICHLOROF HANE 1,3-DICHLOROFTHANE 1,1-DICHLOROFTHANE 1,1-DICHLOROFTHANE 1,1-TRICHLORO-1,2,2-TRIFLUOROSTHANE CABBON DISLUFIDE ACETONE METHYLENE CHLORIDE TRANS-1,2-DICHLOROFTHANE METHYLENE CHLORIDE TRANS-1,2-DICHLOROFTHANE 1,3-DICHLOROFTHANE 1,3-DICHLOROFTHANE 2-BUTANONE BROMOCHLOROFTHANE CHLOROFTHANE CARBON TETRACHLORIDE BENZENE 1,2-DICHLOROFTHANE CHLOROFTHANE CHLOROFTHANE TRICHLOROFTHANE TRICHLOROFTHANE CHLOROFTHANE TRICHLOROFTHANE TR	Ациеоиз Ациео		d. d. d. d. d. d. d. d. d. d. d. d. d. d		····································	OW-1 OW-1 OW-1 OW-1 OW-1 OW-1 OW-1 OW-1	12/9/2010 12/9/2010	12/10/2010 MW-28 12/10/2010 MW-28	10120033 CHEMICAL INSECTICIDE CORP
AM05774 AM05775	740-38-2 75-71-8 74-67-3 75-03-4 75-03-4 75-03-4 75-13-0 67-64-1 75-13-0 67-64-1 75-13-0 156-59-2 156-60-2 156-50-2 156-50-2 156-50-2 156-50-2 156-50-3 74-51-5 78-67-	PROPINE, HEXAFLUORO, RT-1.41 AMSENIC DICHLORODIFLUOROMETHANE CHIGNOMETHANE CHIGNOMETHANE CHIGNOMETHANE CHIGNOMETHANE CHIGNOMETHANE 1.1-DICHLOROFTHANE 1.1-DICHLOROFTHANE 1.1-DICHLOROFTHANE 1.1-TRICHLORO-1.2,2-TRIFLUOROETHANE CABBON DISLIFIDE ACETONE METHYLERE CHIGNIDE TRANS-1,2-DICHLOROETHENE METHYLERE CHIGNIDE TRANS-1,2-DICHLOROETHENE 1,3-DICHLOROETHANE CIS-1,2-DICHLOROETHANE CIS-1,2-DICHLOROETHANE CIS-1,2-DICHLOROETHANE CHIGNOMETHANE CHIGNOMETHANE CHIGNOMETHANE 1,1-TRICHLOROETHANE CYCLOMEZANE 1,2-DICHLOROETHANE TRICHLOROETHANE TRICHLOROETHANE TRICHLOROETHANE TRICHLOROETHANE 1,2-DICHLOROETHANE TRICHLOROETHANE TRICHLOROETHANE 1,2-DICHLOROETHANE TRICHLOROETHANE 1,2-DICHLOROETHANE TRICHLOROETHANE 1,2-TRICHLOROETHANE TRANS-1,3-DICHLOROPROPENE 4-METHYL-2-PENTANONE TOLULINE TRANS-1,3-DICHLOROETHANE TRANS-1,3-DICHLOR	Ациеоиз Ациеоиз		a. a. a. a. a. a. a. a. a. a. a. a. a. a		·····································	DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/9/2010 12/9/2010	12/10/2010 MW-25 12/10/2010 MW-25	1012/0033 CHEMICAL INSECTICIDE CORP 1012
AM05775 AM05775	740-38-2 75-71-8 74-67-3 75-01-4 74-83-9 75-05-4 75-95-4 75-95-4 75-95-4 75-95-4 75-95-7 158-40-4 75-95-7 158-40-4 75-95-7 158-60-7 158-60-7 158-60-7 158-60-7 158-60-7 158-60-7 158-60-7 158-7	PROPENE, HEXAFLUORO; RT-1.41 ARSENIC DICHLORODIFLUOROMETHANE CHLOROMETHANE WINN, CHLORIDE BROMOMETHANE TRICHLOROETHANE 1,3-10CHLOROETHANE 1,3-10CHLOROETHANE 1,3-10CHLOROETHANE 1,3-10CHLOROETHANE CARBON DISLIFIDE ACETONE METHYLENE CHLORIDE METHYLENE CHLORIDE METHYLENE CHLORIDE METHYLENE CHLORIDE METHYLENE CHLORIDE METHYLENE CHLORIDE METHYLENE CHLORIDE METHYLENE CHLORIDE METHYLENE CHLORIDE METHYLENE CHLORIDE METHYLENE CHLORIDE METHYLENE CHLORIDE METHYLENE CHLORIDE METHYLENE CHLORIDE METHYLENE CHLORIDE METHYLENE CHLORIDE ENDOMOCHLOROMETHANE CHLOROGEMANE 1,3-10CHLOROETHANE 1,3-10CHLOROETHANE 1,3-10CHLOROETHANE 1,3-10CHLOROETHANE 1,3-10CHLOROETHANE 1,3-10CHLOROETHANE 1,3-10CHLOROPROPENE 4,4-1CHLOROETHANE 1,3-10CHLOROPROPENE 1,3-1TRICHLOROETHANE 1,1,3-TRICHLOROETHANE 1,1,1,3-TRICHLOROETHANE 1,1,1,3-TRICHLOROETHANE 1,1,1,3-TRICHLOROETHANE 1,1,3-TRICHLOROETHANE 1,3-TRICHLOROE	Ациеоиз Адиеоиз		d. d. d. d. d. d. d. d. d. d. d. d. d. d		\$P\$《《《·································	DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/9/2010 12/9/2010	12/10/2010 MW-28 12/10/2010 MW-28	10120033 CHEMICAL INSECTICIDE CORP
AM05775 AM05775	7440-38-2 75-71-8 74-87-3 75-01-4 75-03-4 75-03-4 75-15-0 67-64-1 75-35-4 75-15-0 67-64-1 75-35-4 75-35-4 75-35-3 77-55-3 77-55-3 77-55-3 77-55-3 77-55-3 77-55-3 77-55-3 77-55-3 77-55-3 77-55-2 100-610-1 100-610-3 10	PROPENE, HEXAFLUORO; RT-1.41 ARSENIC DICHLORODIFLUOROMETHANE CHLOROMETHANE WINN, CHLORIDE BROMOMETHANE TRICHLOROFTHANE TRICHLOROFTHANE 1,3-DICHLOROFTHANE 1,3-DICHLOROFTHANE 1,3-DICHLOROFTHANE CARBON DISULFIDE ACETONE METHYLENE CHLORIDE TRANS-1,2-DICHLOROFTHANE METHYLENE CHLORIDE METHYLENE CHLORIDE METHYLENE CHLORIDE METHYLENE CHLORIDE METHYLENE CHLORIDE METHYLENE CHLORIDE METHYLETAN-1,3-DICHLOROFTHANE CHLOROFORM 1,3-TRICHLOROFTHANE CHLOROFORM 1,3-TRICHLOROFTHANE CHLOROFORM 1,3-TRICHLOROFTHANE 1,3-DICHLOROFTHANE 1,3-DICHLOROFTHANE 1,3-DICHLOROFTHANE 1,3-DICHLOROFTHANE TRICHLOROFTHANE 1,3-DICHLOROFTHANE 1,3-DICHLOROFTHANE 1,3-DICHLOROFTHANE 1,3-DICHLOROFTHANE 1,3-DICHLOROFTHANE 1,3-TRICHLOROFTHANE 1,3-TRICHLOROFTHANE 1,3-TRICHLOROFTHANE 1,3-TRICHLOROFTHANE 1,3-TRICHLOROFTHANE 1,3-TRICHLOROFTHANE METHYL-2-PENTANONE 1,13-TRICHLOROFTHANE METHYL-2-TENTACHLOROFTHANE METHYL-2-TENT	Ациеоиз Адиеоиз		d. d. d. d. d. d. d. d. d. d. d. d. d. d		·····································	DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/9/2010 12/9/2010	12/10/2010 MW-25 12/10/2010 MW-25	1012/0033 CHEMICAL INSECTICIDE CORP 1012
AM05775 AM05775	740-38-2 75-71-8 74-67-3 75-01-4 75-03-4 75-03-4 75-03-4 75-15-0 67-64-1 75-34-3 75-15-0 67-64-3 75-34-3 15-60-2 156-00-2 75-00-3 74-97-5 67-68-3 71-55-5 71-63-2 79-01-5 77-57-4 1008-10-1 108-80-3 10-61-02-6 79-00-5 127-18-4 1008-10-1 108-80-3 105-61-02-6 79-00-5 127-18-4 1008-10-1 108-80-5 100-41-4 17-801-13-1 100-42-5 75-47-5 100-42-5 75-47-5 100-42-5 75-47-5 100-42-5 75-47-5 100-42-5 75-55-1 100-42-5 75-55-1	PROPINE, HEXAFLUORO, RT-1.41 AMSENIC DICHLORODIFLUOROMETHANE CHIGNOMETHANE WINN, CHIGNOME BROMOMETHANE CHIGNOMETHANE 1,3-DICHLOROFTHANE 1,1-DICHLOROFTHANE 1,1-DICHLOROFTHANE 1,1-DICHLOROFTHANE 1,1-DICHLOROFTHANE CARBON DISLUFIDE ACETORE METHYLENE CHLORIDE TRANS-1,2-DICHLOROFTHANE CHIGNOMETHANE CS-1,2-DICHLOROFTHANE CS-1,2-DICHLOROFTHANE CS-1,2-DICHLOROFTHANE CS-1,2-DICHLOROFTHANE CREDITATION 1,1-TRICHLOROFTHANE CARBON TETRACHLORIDE BENZENE 1,2-DICHLOROFTHANE CS-1,2-DICHLOROFTHANE CS-1,2-DICHLOROFTHANE CS-1,2-DICHLOROFTHANE TRICHLOROFTHANE TRICHLOROFTHANE TRICHLOROFTHANE TRICHLOROFTHANE CS-1,2-DICHLOROFTHANE TRICHLOROFTHANE TRICHLO	Адчеоиз Адчеоиз		d. d. d. d. d. d. d. d. d. d. d. d. d. d		·····································	DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/9/2010 12/9/2010	12/10/2010 MW-28 12/10/2010 MW-28	1012/0033 CHEMICAL INSECTICIDE CORP 1012

AM05775	87-61-6	1,2,3-TRICHLOROBENZENE	Aqueous	_		نِي جِين	ug/L	DW-1	12/9/2010	12/10/2010 MW-2BR	10120033 CHEMICAL INSECTICIDE CORP
AM05775 AM05775	7440-38-2	PROPENE, HEXAFLUORO; RT=1.41 ARSENIC	Aqueous Aqueous	_	3.3	8 U Ni	ug/L ug/L	DW-1 C-109	12/9/2010 12/9/2010	12/10/2010 MW-28R 12/10/2010 MW-28R	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05776	75-71-8	DICHLORODIFLUOROMETHANE	Aqueous	_		0.5 U	ug/L	DW-1	12/8/2010	12/10/2010 TB-1	10120033 CHEMICAL INSECTICIDE CORP
AM05776	74-87-3	CHLOROMETHANE	Aqueous			0.5 Ú	ug/L	DW-1	12/8/2010	12/10/2010 TB-1	10120033 CHEMICAL INSECTICIDE CORP
AM05776	75-01-4	VINYL CHLORIDE	Aqueous			0.5 U	ug/L	DW-1	12/8/2010	12/10/2010 TB-1	10120033 CHEMICAL INSECTICIDE CORP
AM05776	74-83-9	BROMOMETHANE	Aqueous			0.5 U	ug/L	DW-1	12/8/2010	12/10/2010 TB-1	10120033 CHEMICAL INSECTICIDE CORP
AM05776	75-00-3	CHLOROETHANE	Aqueous	_		0.5 Ú	ug/L	DW-1	12/8/2010	12/10/2010 TB-1	10120033 CHEMICAL INSECTICIDE CORP
AM05776	75-69-4	TRICHLOROFLUOROMETHANE	Aqueous	-		0.5 U	ug/L	DW-1	12/8/2010	12/10/2010 TB-1	10120033 CHEMICAL INSECTICIDE CORP
AM05776 AM05776	75-35-4 76-13-1	1,1-DICHLOROETHENE 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	Aqueous	_		0.5 U 0.5 U	ug/L	DW-1 DW-1	12/8/2010 12/8/2010	12/10/2010 TB-1 12/10/2010 TB-1	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05776	75-15-0	CARBON DISULFIDE	Aqueous			0.5 U	ug/L	DW-1	12/8/2010	12/10/2010 TB-1	10120033 CHEMICAL INSECTICIDE CORP
AM05776	67-64-1	ACETONE	Aqueous			5 UL	mg/r	DW-1	12/8/2010	12/10/2010 TB-1	10120033 CHEMICAL INSECTICIDE CORP
AM05776	79-20-9	METHYL ACETATE	Aqueous			0.5 U	ug/L	DW-1	12/8/2010	12/10/2010 TB-1	10120033 CHEMICAL INSECTICIDE CORP
AM05776	75-09-2	METHYLENE CHLORIDE	Aqueous	_		0.5 U	ug/L	DW-1	12/8/2010	12/10/2010 TB-1	10120033 CHEMICAL INSECTICIDE CORP
AM05776	156-60-5	TRANS-1,2-DICHLOROETHENE	Aqueous			0.5 U	ug/L	DW-1	12/8/2010	12/10/2010 TB-1	10120033 CHEMICAL INSECTICIDE CORP
AM05776	1634-04-4	METHYL TERT-BUTYL ETHER	Aqueous			0.5 U	ug/L	DW-1	12/8/2010	12/10/2010 TB-1	10120033 CHEMICAL INSECTICIDE CORP
AM05776	75-34-3	1,1-DICHLOROETHANE	Aqueous	_		0.5 U	ug/L	DW-1	12/8/2010	12/10/2010 TB-1	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05776 AM05776	156-59-2 78-93-3	CIS-1,2-DICHLOROETHENE 2-BUTANONE	Aqueous Aqueous	Ξ,		0.5 U 5 U	ug/L ug/L	DW-1 DW-1	12/8/2010 12/8/2010	12/10/2010 TB-1 12/10/2010 TB-1	10120033 CHEMICAL INSECTICIDE CORP
AM05776	74 -9 7-5	BROMOCHLOROMETHANE	Aqueous			0.5 U	ug/L	DW-1	12/8/2010	12/10/2010 TB-1	10120033 CHEMICAL INSECTICIDE CORP
AM05776	67-66-3	CHLOROFORM	Aqueous		1.8		ug/L	DW-1	12/8/2010	12/10/2010 TB-1	10120033 CHEMICAL INSECTICIDE CORP
AM05776	71-55-6	1,1,1-TRICHLOROETHANE	Aqueous	_		0.5 U	ug/L	DW-1	12/8/2010	12/10/2010 TB-1	10120033 CHEMICAL INSECTICIDE CORP
AM05776	110-82-7	CYCLOHEKANE	Aqueous	-		0.5 U	ug/L	DW-1	12/8/2010	12/10/2010 TB-1	10120033 CHEMICAL INSECTICIDE CORP
AM05776	56-23-5	CARBON TETRACHLORIDE	Aqueous			0.5 U	ug/∟	DW-1	12/8/2010	12/10/2010 TB-1	10120033 CHEMICAL INSECTICIDE CORP
AM05776	71-43-2	BENZENE	Aqueous	_		0.5 U	ug/L	DW-1	12/8/2010	12/10/2010 TB-1	10120033 CHEMICAL INSECTICIDE CORP
AM05776 AM05776	107-05-2 79-01-6	1,2-DICHLOROETHANE TRICHLOROETHENE	Aqueous	_		0.5 U	ug/L	DW-1 DW-1	12/8/2010 12/8/2010	12/10/2010 TB-1 12/10/2010 TB-1	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05776	78-87-5	1,2-DICHLOROPROPANE	Aqueous			0.5 U	ug/L	DW-1	12/8/2010	12/10/2010 TB-1	10120033 CHEMICAL INSECTICIDE CORP
AM05776	75-27-4	BROMODICHLOROMETHANE	Aqueous			0.5 U	ug/L	DW-1	12/8/2010	12/10/2010 TB-1	10120033 CHEMICAL INSECTICIDE CORP
AM05776	10061-01-5	CIS-1,3-DICHLOROPROPENE	Aqueous	_		0.5 U	ug/L	DW-1	12/8/2010	12/10/2010 TB-1	10120093 CHEMICAL INSECTICIDE CORP
AM05776	108-10-1	4-METHYL-2-PENTANONE	Aqueous			5 U	ug/L	DW-1	12/8/2010	12/10/2010 TB-1	10120033 CHEMICAL INSECTICIDE CORP
AM05776	108-88-3	TOLUENE	Aqueous			0.5 U	ug/L	DW-1	12/8/2010	12/10/2010 TB-1	10120033 CHEMICAL INSECTICIDE CORP
AM05776 AM05776	10061-02-6 79-00-5	TRANS-1,3-DICHLOROPROPENE 1,1,2-TRICHLOROETHANE	Aqueous Aqueous	_		0.5 U	ug/L ug/L	DW-1 DW-1	12/8/2010 12/8/2010	12/10/2010 TB-1 12/10/2010 TB-1	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05776	127-18-4	TETRACHLORGETHENE	Aqueous	_		0.5 U	ug/L	DW-1	12/8/2010	12/10/2010 TB-1	10120033 CHEMICAL INSECTICIDE CORP
AM05776	108-87-2	METHYLCYCLOHEXANE	Aqueous	_		0.5 U	ug/t.	DW-1	12/8/2010	12/10/2010 TB-1	10120033 CHEMICAL INSECTICIDE CORP
AM05776	124-48-1	DIBROMOCHLOROMETHANE	Aqueous	_		0.5 U	ug/L	DW-1	12/8/2010	12/10/2010 TB-1	10120033 CHEMICAL INSECTICIDE CORP
AM05776	106-93-4	1,2-DIBROMOETHANE	Aqueous	÷		0.5 U	ug/L	DW-1	12/8/2010	12/10/2010 TB-1	10120033 CHEMICAL INSECTICIDE CORP
AM:05776	591-78-6	2-HEXANONE	Aqueous			5 U	úg/L	DW-1	12/8/2010 12/8/2010	12/10/2010 TB-1	10120033 CHEMICAL INSECTICIDE CORP
AM05776 AM05776	108-90-7 79-34-5	CHLOROBENZENE 1,1,2,2-TETRACHLOROETHANE	Aqueous	_		0.5 U 0.5 U	ug/L	DW-1 DW-1	12/8/2010	12/10/2010 TB-1 12/10/2010 TB-1	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AMQ5776	100-41-4	ETHYLBENZENE	Aqueous Aqueous			0.5 U	uig/L	DW-1	12/8/2010	12/10/2010 TB-1	10120033 CHEMICAL INSECTICIDE CORP
AM05776	179501-23-1		Aqueous			0.5 U	ug/L	DW-1	12/8/2010	12/10/2010 TB-1	10120033 CHEMICAL INSECTICIDE CORP
AM05776	95-47-6	O-XYLENE	Aqueous	<u>~</u>		0.5 U	ug/L	DW-1	12/8/2010	12/10/2010 TB-1	10120033 CHEMICAL INSECTICIDE CORP
AM05776	100-42-5 75-25-2	STYRENE	Aqueous			0.5 U	ug/L	DW-1	12/8/2010	12/10/2010 TB-1	10120033 CHEMICAL INSECTICIDE CORP
AM05776 AM05776	75-25-2 98-82-8	BROMOFORM ISOPROPYLBENZENE	Aqueous	_		0.5 U 0.5 U	ug/L ug/L	DW-1	12/8/2010 12/8/2010	12/10/2010 TB-1 12/10/2010 TB-1	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05776	541-73-1	1,3-DICHLOROBENZENE	Aqueous			0.5 U	ug/L	DW-1	12/8/2010	12/10/2010 TB-1	10120033 CHEMICAL INSECTICIDE CORP
AM05776	106-46-7	1,4-DICHLOROBENZENE	Aqueous	_		0.5 U	ug/L	DW-1	12/8/2010	12/10/2010 TB-1	10120033 CHEMICAL INSECTICIDE CORP
AM05776	95-50-1	1,2-DICHLOROBENZENE	Aqueous			0.5 Ű	ug/L	DW-1	12/8/2010	12/10/2010 TB-1	10120033 CHEMICAL INSECTICIDE CORP
AM05776	96-12-8	1,2-DIBROMO-3-CHLOROPROPANE	Aqueous	7.55		10	ug/L	DW-1	12/8/2010	12/10/2010 TB-1	10120033 CHEMICAL INSECTICIDE CORP
AM05776 AM05776	0120-82-1 87-61-6	1,2,4-TRICHLOROBENZENE 1,2,3-TRICHLOROBENZENE	Aqueous			0.5 U 0.5 U	ug/L ug/L	DW-1	12/8/2010 12/8/2010	12/10/2010 TB-1 12/10/2010 TB-1	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05776	<i>=</i> : - -	1-PROPENE, 2-METHYL-;RT=1.886	Aqueous		1.7	N	ug/L	DW-1	12/8/2010	12/10/2010 TB-1	10120033 CHEMICAL INSECTICIDE CORP
AM05777	75-71-8	DICHLORODIFLUOROMETHANE	Aqueous	 -		0.5 U	ug/L	DW-1	12/9/2010	12/10/2010 ER-2	10120033 CHEMICAL INSECTICIDE CORP
AM05777	74-87-3	CHLOROMETHANE	Aqueous	-		0.5 U	ug/L	DW-1	12/9/2010	12/10/2010 ER-2	10120033 CHEMICAL INSECTICIDE CORP
AM05777 AM05777	75-01-4 74-83-9	VINYL CHLORIDE BROMOMETHANE	Aqueous	_		0.5 U 0.5 U	ug/L	DW-1	12/9/2010 12/9/2010	12/10/2010 ER-2 12/10/2010 ER-2	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05777	75-00-3	CHLOROETHANE	Aqueous	_		0.5 U	ug/L	DW-1	12/9/2010	12/10/2010 ER-2	10120033 CHEMICAL INSECTICIDE CORP
AM05777	75-69-4	TRICHLOROFLUOROMETHANE	Aqueous			0.5 U	ug/L	DW-1	12/9/2010	12/10/2010 ER-2	10120033 CHEMICAL INSECTICIDE CORP
AM05777	75-35-4	1,1-DICHLOROETHENE	Aqueous			0.5 U	ug/L	DW-1	12/9/2010	12/10/2010 ER-2	10120033 CHEMICAL INSECTICIDE CORP
AM05777 AM05777	76-13-1 75-15-0	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE CARBON DISULFIDE	Aqueous			0.5 U	ug/L	DW-1 DW-1	12/9/2010	12/10/2010 ER-2 12/10/2010 ER-2	10120033 CHEMICAL INSECTICIDE CORP
AM05777	67-64-1	AČETONE	Aqueous	Ξ		0,5 U	ug/L ug/L	DW-1	12/9/2010 12/9/2010	12/10/2010 ER-2 12/10/2010 ER-2	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05777	79-20-9	METHYL ACETATE	Aqueous			0.5 U	úg/L	DW-1	12/9/2010	12/10/2010 ER-2	10120033 CHEMICAL INSECTICIDE CORP
AM05777	75-09-2	METHYLENE CHLORIDE	Aqueous	-		0.5 U	ug/L	DW-1	12/9/2010	12/10/2010 ER-2	10120033 CHEMICAL INSECTICIDE CORP
AM05777	15 6-6 0-5	TRANS-1,2-DICHLOROETHENE	Aqueous			0.5 U	ug/L	DW-1	12/9/2010	12/10/2010 ER-2	10120033 CHEMICAL INSECTICIDE CORP
AM05777	1634-04-4	METHYL TERT-BUTYL ETHER	Aqueous	77		0.5 U	ug/L	DW-1	12/9/2010	12/10/2010 ER-2	10120033 CHEMICAL INSECTICIDE CORP
AM05777 AM05777	75-34-3 156-59-2	1;1-DICHLOROETHANE CIS-1,2-DICHLOROETHENE	Aqueous			0.5 U 0.5 U	ug/L ug/L	DW-1 DW-1	12/9/2010 12/9/2010	12/10/2010 ER-2 12/10/2010 ER-2	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05777	78-93-3	2-BUTANONE	Aqueous	_		5 U	mai\r mai\r	DW-1	12/9/2010	12/10/2010 ER-2 12/10/2010 ER-2	10120033 CHEMICAL INSECTICIDE CORP
AM05777	74-97-5	BROMOCHLOROMETHANE	Aqueous	_		0.5 U	ug/L	DW-1	12/9/2010	12/10/2010 ER-2	10120033 CHEMICAL INSECTICIDE CORP
AM05777	67-66-3	CHLOROFORM	Aqueous		2.2		ug/L	DW-1	12/9/2010	12/10/2010 ER-2	10120033 CHEMICAL INSECTICIDE CORP
AM05777	71-55-6 110-62-7	1,1,1-TRICHLOROETHANE	Aqueous			0.5 Ú	ug/L	DW-1	12/9/2010	12/10/2010 ER-2	10120033 CHEMICAL INSECTICIDE CORP
AM05777		CYCLOHEXANE CARRON TETRACULORIDE	Aqueous			0.5 U	ug/L	DW-1	12/9/2010	·12/10/2010 ER-2	10120033 CHEMICAL INSECTICIDE CORP
AM05777 AM05777	56-23-5 71-43-2	CARBON TETRACHLORIDE BENZENE	Aqueous	_		0.5 U 0.5 U	ug/L ug/L	DW-1	12/9/2010 12/9/2010	12/10/2010 ER-2 12/10/2010 ER-2	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05777	107-06-2	1,2-DICHLOROETHANE	Aqueous	_		ີ ລີ ນີ	ug/L	DW-1	12/9/2010	12/10/2010 ER-2	10120033 CHEMICAL INSECTICIDE CORP
AM05777	79-01-6	TRICHLOROETHENE	Aqueous	_		0.5 U	ug/L	DW-1	12/9/2010	12/10/2010 ER-2	10120033 CHEMICAL INSECTICIDE CORP
AM05777	78-87-5	1,2-DICHLOROPROPANE	Aqueous	-		0.5 U	ug/L	DW-1	12/9/2010	12/10/2010 ER-2	10120033 CHEMICAL INSECTICIDE CORP
AM05777	75-27-4	BROMODICHLOROMETHANE	Aqueous	-		0.5 U	ug/L	DW-1	12/9/2010	12/10/2010 ER-2	10120033 CHEMICAL INSECTICIDE CORP
AM05777 AM05777	10061-01-5 108-10-1	CIS-1,3-DICHLOROPROPENE 4-METHYL-2-PENTANONE	Aqueous Aqueous	_		0.5 U 5 U	ug/L ug/L	DW-1	12/9/2010	12/10/2010 ER-2	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05777	108-88-3	TOLLENE	Aqueous	_		0.5 U	ug/L	DW-1	12/9/2010 12/9/2010	12/10/2010 ER-2 12/10/2010 ER-2	10120033 CHEMICAL INSECTICIDE CORP
AM05777	10061-02-6	TRANS-1,3-DICHLOROPROPENE	Aqueous	_		0.5 U	ug/L	DW-1	12/9/2010	12/10/2010 ER-2	10120033 CHEMICAL INSECTICIDE CORP
AM05777	79-00-5	1,1,2-TRICHLOROETHANE	Aqueous			0.5 U	ug/L	DW-1	12/9/2010	12/10/2010 ER-2	10120033 CHEMICAL INSECTICIDE CORP
AM05777	127-18-4	TETRACHLOROETHENE	Aqueous			0.5 U	ug/L	DW-1	12/9/2010	12/10/2010 ER-2	10120033 CHEMICAL INSECTICIDE CORP
AM05777 AM05777	108-87-2 124-48-1	METHYLCYCLOHEXANE DIBROMOCHLOROMETHANE	Aqueous	_		0.5 U 0.5 U	ug/L	DW-1	12/9/2010 12/9/2010	12/10/2010 ER-2 12/10/2010 ER-2	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05777	105-93-4	1,2-DIBROMOETHANE	Aqueous	=		0.5 U	ug/L	DW-1	12/9/2010	12/10/2010 ER-2 12/10/2010 ER-2	10120033 CHEMICAL INSECTICIDE CORP
AM05777	591-78-6	2-HEXANONE	Aqueous	_		5 U	ug/L	DW-1	12/9/2010	12/10/2010 ER-2	10120033 CHEMICAL INSECTICIDE CORP
AM05777	108-90-7	CHLOROBENZENE	Aqueous	-		0.5 U	ug/L	DW-1	12/9/2010	12/10/2010 ER-2	10120033 CHEMICAL INSECTICIDE CORP
AM05777	79-34-5	1,1,2,2-TETRACHLOROETHANE	Aqueous	_		0.5 U	ug/L	DW-1	12/9/2010	12/10/2010 ER-2	10120033 CHEMICAL INSECTICIDE CORP
AM05777 AM05777	100-41-4 179601-23-1	ethylbenzene M/P-xylene	Aqueous Aqueous	_		0.5 U 0.5 U	ug/L ug/L	DW-1 DW-1	12/9/2010 12/9/2010	12/10/2010 ER-2 12/10/2010 ER-2	10120033 CHEMICAL INSECTICIDE CORP
AM05777	95-47-6	O-XYLENE	Aqueous			0.5 U	ug/L	DW-1	12/9/2010	12/10/2010 ER-2 12/10/2010 ER-2	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05777	100-42-5	STYRENE	Aqueous	_		0.5 U	ug/L	DW-1	12/9/2010	12/10/2010 ER-2	10120033 CHEMICAL INSECTICIDE CORP
AM05777	75-25-2	BROMOFORM	Aqueous	_		0.5 U	ug/L	DW-1	12/9/2010	12/10/2010 ER-2	10120033 CHEMICAL INSECTICIDE CORP
	98-82-8	ISOPROPYLBENZENE 1,3-DICHLOROBENZENE	Aqueous			0.5 U	ug/L	DW-1	12/9/2010	12/10/2010 ER-2	10120033 CHEMICAL INSECTICIDE CORP
AM05777	E44.79 4			-		0.5 U	ug/L	DW-1	12/9/2010	12/10/2010 ER-2	10120033 CHEMICAL INSECTICIDE CORP
AM05777 AM05777	541-73-1 105-46-7		Aqueous					DIAL-1	12/0/2010	12/10/2010 EP-2	10120033 CHEMICAL INSECTIFINE COOP
AM05777		1,4-DICHLOROBENZENE 1,2-DICHLOROBENZENE	Aqueous			0.5 U 0.5 U	ug/L	DW-1 DW-1	12/9/2010 12/9/2010	12/10/2010 ER-2 12/10/2010 ER-2	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05777 AM05777 AM05777 AM05777	106-46-7 95-50-1 96-12-8	1,4-DICHLOROBENZENE 1,2-DICHLOROBENZENE 1,2-DIBROMO-3-CHLOROPROPANE	Aqueous	<u>-</u>		0.5 U			12/9/2010 12/9/2010 12/9/2010	12/10/2010 ER-2 12/10/2010 ER-2 12/10/2010 ER-2	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05777 AM05777 AM05777	106-46-7 95-50-1	1,4-DICHLOROBENZENE 1,2-DICHLOROBENZENE	Aqueous Aqueous	_		0.5 U 0.5 U	ug/L ug/L	DW-1	12/9/2010	12/10/2010 ER-2	10120033 CHEMICAL INSECTICIDE CORP

AMQ5777	87-61-6	1,2,3-TRICHLOROBENZENE	Aqueous	-		0.5 U	ug/L	DW-1	12/9/2010	12/10/2010 ER-2	10120033 CHEMICAL INSECTICIDE CORP
AM05777		1-PROPENE, 2-METHYL- ;RT=1.88	Aqueous		1.4	ΝŪ	ug/L	DW-1	12/9/2010	12/10/2010 ER-2	10120033 CHEMICAL INSECTICIDE CORP
AM05777	7440-38-2	ARSENIC	Aqueous	-		8 Ú	ug/L	C-109	12/9/2010	12/10/2010 ER-2	10120033 CHEMICAL INSECTICIDE CORP
AM05795	75-71-8	DICHLORÓDIFLUOROMETHANE	Aqueous	-		0.5 U	ug/L	DW-1	12/10/201	12/13/2010 TB-2	10120033 CHEMICAL INSECTICIDE CORP
AM05795	74-87-3	CHLOROMETHANE	Aqueous	-		0.5 U	ug/L	DW-1	12/10/201	12/13/2010 TB-2	10120033 CHEMICAL INSECTICIDE CORP
AM05795	75-01-4	VINYL CHLORIDE	Aqueous			0.5 0	ug/L	DW-1	12/10/201	12/13/2010 TB-2	10120033 CHEMICAL INSECTICIDE CORP
AM05795	74-83-9	BROMOMETHANE	Aqueous			0.5 U	ug/L	DW-1	12/10/201	12/13/2010 TB-2	10120033 CHEMICAL INSECTICIDE CORP
AM05795	75-00-3	CHLOROETHANE	Aqueous			0.5 U	ug/L	DW-1	12/10/201	12/13/2010 TB-2	10120033 CHEMICAL INSECTICIDE CORP
AM05795	75 -69- 4	TRICHLOROFLUGROMETHANE	Aqueous	_		0.5 Ų	n≅√r	DW-1	12/10/201	12/13/2010 TB-2	10120033 CHEMICAL INSECTICIDE CORP
AM05795	75-35-4	1,1-DICHLOROETHENE	Aqueous			0.5 U	ug/i.	DW-1	12/10/201	12/13/2010 TB-2	10120033 CHEMICAL INSECTICIDE CORP
AMQ5795	76-13-1	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	Aqueous	-		0.5 U	ug/L	DW-1	12/10/201	12/13/2010 TB-2	10120033 CHEMICAL INSECTICIDE CORP
AM05795	75-15-0	CARBON DISULFIDE	Aqueous			0.5 U	ug/L	DW-1	12/10/201	12/13/2010 TB-2	10120093 CHEMICAL INSECTICIDE CORP
AM05795	67-64-1	ACETONE	Aqueous			5 U L	ug/L	DW-1	12/10/201	12/13/2010 TB-2	10120033 CHEMICAL INSECTICIDE CORP
AM05795	79-20-9	METHYLACETATE	Aqueous			Q.S. U	ug/L	DW-1	12/10/201	12/13/2010 TB-2	10120033 CHEMICAL INSECTICIDE CORP
AM05795	75-09-2	METHYLENE CHLORIDE	Aqueous			0.5 U	úg/l	DW-1	12/10/201	12/13/2010 TB-2	10120033 CHEMICAL INSECTICIDE CORP
AM05795	156-60-5	TRANS-1,2-DICHLOROETHENE	V drieonz			0.5 U	ug/L	DW-1	12/10/201	12/13/2010 TB-2	10120033 CHEMICAL INSECTICIDE CORP
AM05795 AM05795	1634-04-4	METHYL TERT-BUTYL ETHER 1.1-DICHLOROETHANE	Aqueous	-		0.5 U	ug/L	DW-1	12/10/201	12/13/2010 TB-2	10120033 CHEMICAL INSECTICIDE CORP
	75-34-3	7	Aqueous			0.5 U	ug/L	DW-1	12/10/201	12/13/2010 TB-2	10120033 CHEMICAL INSECTICIDE CORP
AM05795 AM05795	156-59-2 78-93-3	CIS-1,2-DICHLOROETHENE 2-BUTANONE	Aqueous			0.5 U	ug/L	DW-1	12/10/201 12/10/201	12/13/2010 TB-2 12/13/2010 TB-2	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05795	74-97-5	BROMOCHLOROMETHANE	Aqueous Aqueous	_		0.5 U	ug/L	DW-1 DW-1	12/10/201	12/13/2010 TB-2	10120033 CHEMICAL INSECTICIDE CORP
AM05795	67-66-3	CHLOROFORM	Aqueous		2.7	0.5 0	ug/L	DW-1	12/10/201	12/13/2010 TB-2	10120033 CHEMICAL INSECTICIDE CORP
AM05795	71-55-6	1,1,1-TRICHLOROETHANE	Aqueous	_	Z,r	0.5 υ	ug/L	DW-1	12/10/201	12/13/2010 TB-2	10120033 CHEMICAL INSECTICIDE CORP
AM05795	110-82-7	CYCLOHEXANE	Aqueous			0.5 U	ug/L	DW-1	12/10/201	12/13/2010 TB-2	10120033 CHEMICAL INSECTICIDE CORP
AM05795	56-23-5	CARBON TETRACHLORIDE	Aqueous			0.5 U	ug/L	DW-1	12/10/201	12/13/2010 TB-2	10120033 CHEMICAL INSECTICIDE CORP
AM05795	71-43-2	BENZENE	Aqueous			0.5 U	ug/L	DW-1	12/10/201	12/13/2010 TB-2	10120033 CHEMICAL INSECTICIDE CORP
AM05795	107-05-2	1,2-DICHLOROETHANE	Aqueous			0.5 U	ug/L	DW-1	12/10/201	12/13/2010 TB-2	10120033 CHEMICAL INSECTICIDE CORP
AM05795	79-01-6	TRICHLOROETHENE	Aqueous			0.5 U	ug/L	DW-1	12/10/201	12/13/2010 TB-2	10120033 CHEMICAL INSECTICIDE CORP
AM05795	78-87-5	1,2-DICHLOROPROPANE	Aqueous			0.5 U	ug/L	DW-1	12/10/201	12/13/2010 TB-2	10120033 CHEMICAL INSECTICIDE CORP
AM05795	75-27-4	BROMODICHLOROMETHANE	Aqueous			0.5 U	ug/L	DW-1	12/10/201	12/13/2010 TB-2	10120033 CHEMICAL INSECTICIDE CORP
AM05795	10061-01-5	CTS-1,3-DICHLOROPROPENE	Aqueous			0.5 U	ug/L	DW-1	12/10/201	12/13/2010 TB-2	10120033 CHEMICAL INSECTICIDE CORP
AM05795	108-10-1	4-METHYL-2-PENTANONE	Aqueous			5 U	ug/L	DW-1	12/10/201	12/13/2010 TB-2	10120039 CHEMICAL INSECTICIDE CORP
AM05795	108-88-3	TOLUENE	Aqueous			0.5 U	ug/L	DW-1	12/10/201	12/13/2010 TB-2	10120033 CHEMICAL INSECTICIDE CORP
AM05795	10051-02-6	TRANS-1,3-DICHLOROPROPENE	Aqueous			0.5 U	ug/L	DW-1	12/10/201	12/13/2010 TB-2	10120033 CHEMICAL INSECTICIDE CORP
AMQ5795	79-00-5	1,1,2-TRICHLOROETHANE	Aqueous			0.5 U	ug/L	DW-1	12/10/201	12/13/2010 TB-2	10120093 CHEMICAL INSECTICIDE CORP
AM05795	127-18-4	TETRACHLOROETHENE	Aqueous			0.5 U	ug/L	DW-1	12/10/201	12/13/2010 TB-2	10120033 CHEMICAL INSECTICIDE CORP
AM05795	108-87-2	METHYLCYCLOHEXANE	Aqueous			0.5 U	uġ/L	DW-1	12/10/201	12/13/2010 TB-2	10120033 CHEMICAL INSECTICIDE CORP
AM05795	124-48-1	DIBROMOCHLOROMETHANE	Aqueous			0.5 U	ug/L	DW-1	12/10/201	12/13/2010 TB-2	10120033 CHEMICAL INSECTICIDE CORP
AM05795	106-93-4	1,2-DIBROMOETHANE	Aqueous			0.5 U	ug/L	DW-1	12/10/201	12/13/2010 TB-2	10120033 CHEMICAL INSECTICIDE CORP
AM05795	591-78-6	2-HEXANONE	Aqueous			S U	ug/L	DW-1	12/10/201	12/13/2010 TB-2	10120033 CHEMICAL INSECTICIDE CORP
AMQ5795	108-90-7	CHLOROBENZENE	Aqueous			0.5 U	ug/L	DW-1	12/10/201	12/13/2010 TB-2	10120033 CHEMICAL INSECTICIDE CORP
AM05795	79-34-5	1,1,2,2-TETRACHLOROETHANE	Aqueous			ã.s U	ug/L	DW-1	12/10/201	12/13/2010 TB-2	10120033 CHEMICAL INSECTICIDE CORP
AM05795	100-41-4	ETHYLBENZENE	Aqueous	-		0.5 U	ug/L	DW-1	12/10/201	12/13/2010 TB-2	10120033 CHEMICAL INSECTICIDE CORP
AM05795	179501-23-1	M/P-XYLENE	Aqueous			0.5 U	ug/L	DW-1	12/10/201	12/13/2010 TB-2	10120033 CHEMICAL INSECTICIDE CORP
AM05795	95-47-6	O-XYLENE	Aqueous			0.5 U	ug/L	DW-1	12/10/201	12/13/2010 TB-2	10120033 CHEMICAL INSECTICIDE CORP
AM05795	100-42-5	STYRENE	Aqueous			0.5 U	ug/L	DW-1	12/10/201	12/13/2010 TB-2	10120033 CHEMICAL INSECTICIDE CORP
AM05795	75-25-2	BROMOFORM	Aqueous	_		0.5 U	ug/L	DW-1	12/10/201	12/13/2010 TB-2	10120033 CHEMICAL INSECTICIDE CORP
AM05795	98-82-8	ISOPROPYLBENZENE	Aqueous			0.5 U	ug/L	DW-1	12/10/201	12/13/2010 TB-2	10120033 CHEMICAL INSECTICIDE CORP
AM05795	541-73-1	1,3-DICHLOROBENZENE	Aqueous	-		0.5 U	ug/L	DW-1	12/10/201	12/13/2010 TB-2	10120033 CHEMICAL INSECTICIDE CORP
AM05795	106-46-7	1,4-DICHLOROBENZENE	Aqueous	_		0.5 U	ug/L	DW-1	12/10/201	12/13/2010 TB-2	10120033 CHEMICAL INSECTICIDE CORP
AM05795	95-50-1	1,2-DICHLOROBENZENE	Aqueous			0,5 Ü	ug/L	DW-1	12/10/201	12/13/2010 TB-2	10120033 CHEMICAL INSECTICIDE CORP
AM05795	96-12-8	1,2-DIBROMO-3-CHLOROPROPANE	Aqueous	<u> </u>		1.0	ug/L	DW-1	12/10/201	12/13/2010 TB-2	10120033 CHEMICAL INSECTICIDE CORP
AM:05795	0120-82-1	1,2,4-TRICHLOROBENZENE	Aqueous			0.5 U	űg/L	DW-1	12/10/201	12/13/2010 TB-2	10120033 CHEMICAL INSECTICIDE CORP
AM05795	87-61-6	1,2,3-TRICHLOROBENZENE	Aqueous			QS U	ug/L	DW-1	12/10/201	12/13/2010 TB-2	10120033 CHEMICAL INSECTICIDE CORP
AM05795		1-PROPENE, 2-METHYL-;RT=1.886	Aqueous	ı	1.7	NJ.	ug/L	DW-1	12/10/201	12/13/2010 TB-2	10120033 CHEMICAL INSECTICIDE CORP
AM05796	75-71-8	DICHLORODIFLUOROMETHANE	Aqueous			0.5 U	űġ/L	DW-1	12/10/201	12/13/2010 FU	10120033 CHEMICAL INSECTICIDE CORP
AM05796	74-87-3	CHLOROMETHANE	Aqueous	_			ug/L	DW-1	12/10/201	12/13/2010 FU	10120033 CHEMICAL INSECTICIDE CORP
AM05795						0.S U					
	75-01-4	VINYL CHLORIDE	Aqueous			0.5 U	ug/L	DW-1	12/10/201	12/13/2010 FU	10120033 CHEMICAL INSECTICIDE CORP
AM05796	74-83-9	BROMOMETHANE	Aqueous			0.5 Ü 0.5 U	ug/L ug/L	DW-1	12/10/201	12/13/2010 FU	10120033 CHEMICAL INSECTICIDE CORP
AM05796 AM05796	74-83-9 75-00-3	BROMOMETHANE CHLOROETHANE	Aqueous Aqueous	. -		0.5 U 0.5 U 0.5 U	ug/L ug/L ug/L	DW-1 DW-1	12/10/201 12/10/201	12/13/2010 FU 12/13/2010 FU	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05796 AM05796 AM05796	74-83-9 75-00-3 75-69-4	BROMOMETHANE CHLOROFLUOROMETHANE TRICHLOROFLUOROMETHANE	Aqueous Aqueous Aqueous	· -		0.5 Ü 0.5 U 0.5 U 0.5 Ü	ug/L ug/L ug/L ug/L	DW-1 DW-1	12/10/201 12/10/201 12/10/201	12/13/2010 FU 12/13/2010 FU 12/13/2010 FU	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05796 AM05796 AM05796 AM05796	74-83-9 75-00-3 75-69-4 75-35-4	BROMOMETHANE CHLOROETHANE TRICHLOROFLUOROMETHANE 1,1-DICHLOROETHENE	Aqueous Aqueous Aqueous Aqueous			0.5 V 0.5 V 0.5 V 0.5 V	ug/L ug/L ug/L ug/L ug/L	DW-1 DW-1 DW-1	12/10/201 12/10/201 12/10/201 12/10/201	12/13/2010 FU 12/13/2010 FU 12/13/2010 FU 12/13/2010 FU	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05796 AM05796 AM05796 AM05796 AM05796	74-83-9 75-00-3 75-69-4 75-35-4 76-13-1	BROMOMETHANE CHIOROETHANE TRICHLOROETHANE 1,1-DICHLOROETHENE 1,1-TRICHLOROETHENE 1,1-TRICHLORO-1,2,2-TRIFLUOROETHANE	Aqueous Aqueous Aqueous Aqueous Aqueous	# I + I - I		0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U	ug/L ug/L ug/L ug/L ug/L	DW-1 DW-1 DW-1 DW-1 DW-1	12/10/201 12/10/201 12/10/201 12/10/201 12/10/201	12/13/2010 FU 12/13/2010 FU 12/13/2010 FU 12/13/2010 FU 12/13/2010 FU	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05796 AM05796 AM05796 AM05796 AM05796 AM05796	74-83-9 75-00-3 75-69-4 75-35-4 76-13-1 75-15-0	BRÖMOMETHÀNE CHLOROFHANE TRICHLOROFHUOROMETHÀNE 1,1-10CHLOROETHENE 1,1-2-TRICHLORO-1,2-2-TRIFLUOROETHANE CABBON DISULFIDE	Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous	4 1 1 1		0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U	08/L 08/L 08/L 08/L 08/L 08/L	DW-1 DW-1 DW-1 DW-1 DW-1	12/10/201 12/10/201 12/10/201 12/10/201 12/10/201 12/10/201	12/13/2010 FU 12/13/2010 FU 12/13/2010 FU 12/13/2010 FU 12/13/2010 FU 12/13/2010 FU	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05796 AM05796 AM05796 AM05796 AM05796 AM05796 AM05796	74-83-9 75-00-3 75-69-4 75-35-4 76-13-1 75-15-0 67-64-1	BRÖMOMETHÄNE CHUROCTHANE TRICHLOROFLUOROMETHÄNE 1,1-DICHLOROETHENE 1,1-2-RICHLORO-1,2,2-TRIFLUOROETHANE CABBON DISULFIDE ACETONE	Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous	4 - 1 - 1 - 1		0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U		DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/10/201 12/10/201 12/10/201 12/10/201 12/10/201 12/10/201 12/10/201	12/13/2010 FU 12/13/2010 FU 12/13/2010 FU 12/13/2010 FU 12/13/2010 FU 12/13/2010 FU 12/13/2010 FU	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05796 AM05796 AM05796 AM05796 AM05796 AM05796 AM05796 AM05796	74-83-9 75-00-3 75-69-4 75-35-4 76-13-1 75-15-0 67-64-1 79-20-9	BROMOMETHANE CHUROCHUANDE TRICHLONGFUGNOMETHANE 1,1-30CHUGNOCTHENE 1,2-3TECHUROC-1,2-2-TRIFLUOROETHANE CARBON DISULFIDE ACETONE METHYL ACETATE	Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous	4 1-1-1 1 1		0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U		DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/10/201 12/10/201 12/10/201 12/10/201 12/10/201 12/10/201 12/10/201 12/10/201	12/13/2010 FU 12/13/2010 FU 12/13/2010 FU 12/13/2010 FU 12/13/2010 FU 12/13/2010 FU 12/13/2010 FU 12/13/2010 FU	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05796 AM05796 AM05796 AM05796 AM05796 AM05796 AM05796 AM05796 AM05796	74-83-9 75-00-3 75-69-4 75-35-4 76-13-1 75-15-0 67-64-1 79-20-9 75-09-2	BROMOMETHANE CHLOROETHANE TRICHLOROFULOROMETHANE 1,1-DICHLOROETHENE 1,12-TRICHLORO-12,2-TRIFLUIOROETHANE CABBON DISLUFTEE ACETONE METHYL.ACETATE METHYL.ACETATE METHYL.RC CHLORIDE	Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous	11811411		0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U		DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/10/201 12/10/201 12/10/201 12/10/201 12/10/201 12/10/201 12/10/201 12/10/201	12/13/2010 FU 12/13/2010 FU 12/13/2010 FU 12/13/2010 FU 12/13/2010 FU 12/13/2010 FU 12/13/2010 FU 12/13/2010 FU 12/13/2010 FU	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05796 AM05796 AM05796 AM05796 AM05796 AM05796 AM05796 AM05796 AM05796 AM05796	74-83-9 75-00-3 75-69-4 75-35-4 76-13-1 75-15-0 67-64-1 79-20-9 75-09-2 156-60-5	BROMOMETHANE CHUROCTHANE TRICHLOROF LUOROMETHANE 1,1-DICHLOROETHENE 1,1,2-TRICHLOROETHANE CABBON DISULFIDE ACETONE METHYLA ACETATE METHYLACETATE TRANS-1,2-DICHLOROETHENE	Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous	11111111	20	0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U		DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/10/201 12/10/201 12/10/201 12/10/201 12/10/201 12/10/201 12/10/201 12/10/201 12/10/201	12/13/2010 FU 12/13/2010 FU 12/13/2010 FU 12/13/2010 FU 12/13/2010 FU 12/13/2010 FU 12/13/2010 FU 12/13/2010 FU 12/13/2010 FU	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05796 AM05796 AM05796 AM05796 AM05796 AM05796 AM05796 AM05796 AM05796 AM05796 AM05796	74-83-9 75-00-3 75-69-4 75-35-4 76-13-1 75-15-0 67-64-1 79-20-9 75-09-2 156-60-5 1634-04-4	BRÖMOMETHANE CHLOROCTHANE TRICHLOROCTUGNOMETHANE 1,1-30CHLOROCTHANE 1,2-3TECHLOROC-1,2-2-TRIFLUOROCTHANE CARBON DISULFIDE AČETONE METHYLACETATE METHYLENE CHLOROCTHANE TRANS-1,2-DICHLOROCTHANE METHYLENE CHLOROCTHANE METHYLETERH BUTYL ETHER	Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous	11111111	.20	0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U		DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/10/201 12/10/201 12/10/201 12/10/201 12/10/201 12/10/201 12/10/201 12/10/201 12/10/201 12/10/201 12/10/201	12/13/2010 FU 12/13/2010 FU 12/13/2010 FU 12/13/2010 FU 12/13/2010 FU 12/13/2010 FU 12/13/2010 FU 12/13/2010 FU 12/13/2010 FU 12/13/2010 FU 12/13/2010 FU	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05796 AM05796 AM05796 AM05796 AM05796 AM05796 AM05796 AM05796 AM05796 AM05796 AM05796 AM05796 AM05796 AM05796	74-83-9 75-00-3 75-69-4 75-13-4 76-13-1 75-15-0 67-64-1 79-20-9 75-90-2 156-60-5 1634-04-4 75-34-3	BROMOMETHANE CHUROCETHANE TRICHLOROFULOROMETHANE 1,1-20CHLOROETHENE 1,1-2-TRICHLORO-1,2-TRIFLUIOROETHANE CABBON DISLUFFIE ACETONE METHYL ACETATE METHYL ACETATE METHYL ACETATE METHYL TERT-BUTYL ETHER 1,1-10CHLOROETHENE 1,1-10CHLOROETHANE 1,1-10CHLOROETHANE	Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous		.20	0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U		DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/10/201 12/10/201 12/10/201 12/10/201 12/10/201 12/10/201 12/10/201 12/10/201 12/10/201 12/10/201 12/10/201	12/13/2010 FU 12/13/2010 FU 12/13/2010 FU 12/13/2010 FU 12/13/2010 FU 12/13/2010 FU 12/13/2010 FU 12/13/2010 FU 12/13/2010 FU 12/13/2010 FU 12/13/2010 FU 12/13/2010 FU 12/13/2010 FU	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05796 AM05796 AM05796 AM05796 AM05796 AM05796 AM05796 AM05796 AM05796 AM05796 AM05796	74-83-9 75-00-3 75-69-4 75-35-4 76-13-1 75-15-0 67-64-1 79-20-9 75-09-2 156-60-5 1634-04-4	BRÖMOMETHANE CHLOROCTHANE TRICHLOROCTUGNOMETHANE 1,1-30CHLOROCTHANE 1,2-3TECHLOROC-1,2-2-TRIFLUOROCTHANE CARBON DISULFIDE AČETONE METHYLACETATE METHYLENE CHLORIDE TRANS-1,2-DICHLOROCTHANE METHYLENE CHLORIDE METHYLENE CHLORIDE METHYLENE CHLORIDE METHYLENE SUTYLETHER	Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous		-20	0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U		DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/10/201 12/10/201 12/10/201 12/10/201 12/10/201 12/10/201 12/10/201 12/10/201 12/10/201 12/10/201 12/10/201 12/10/201	12/13/2010 FU 12/13/2010 FU 12/13/2010 FU 12/13/2010 FU 12/13/2010 FU 12/13/2010 FU 12/13/2010 FU 12/13/2010 FU 12/13/2010 FU 12/13/2010 FU 12/13/2010 FU 12/13/2010 FU 12/13/2010 FU	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05796 AM05796 AM05796 AM05796 AM05796 AM05796 AM05796 AM05796 AM05796 AM05796 AM05796 AM05796 AM05796 AM05796	74-83-9 75-00-3 75-89-4 75-35-4 76-13-1 75-15-0 67-64-1 79-20-9 75-09-2 156-60-5 1634-04-4 75-34-3 156-59-2	BROMOMETHANE CHUROCTHANE TRICHLOROFLUGROMETHANE 1,1-DICHLOROFLUGROMETHANE 1,1-DICHLOROFLUGRO-1,2-TRIFLUGROETHANE CABBON DISULFIDE ACETONE METHYL ACETATE METHYL ACETATE METHYL CHUROCTHANE METHYL TERL BUTYL ETHER 1,1-DICHLOROFTHANE 1,1-DICHLOROFTHANE 1,1-DICHLOROFTHANE 1,1-DICHLOROFTHANE 1,1-DICHLOROFTHANE 1,1-DICHLOROFTHANE 1,1-DICHLOROFTHANE	Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous		.20.	0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U		DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/10/201 12/10/201 12/10/201 12/10/201 12/10/201 12/10/201 12/10/201 12/10/201 12/10/201 12/10/201 12/10/201 12/10/201 12/10/201 12/10/201	12/13/2010 FU 12/13/2010 FU 12/13/2010 FU 12/13/2010 FU 12/13/2010 FU 12/13/2010 FU 12/13/2010 FU 12/13/2010 FU 12/13/2010 FU 12/13/2010 FU 12/13/2010 FU 12/13/2010 FU 12/13/2010 FU 12/13/2010 FU 12/13/2010 FU	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05796 AM05796 AM05796 AM05796 AM05796 AM05796 AM05796 AM05796 AM05796 AM05796 AM05796 AM05796 AM05796 AM05796 AM05796 AM05796 AM05796 AM05796 AM05796	74-83-9 75-00-3 75-95-4 75-35-4 76-13-1 75-20-9 75-05-2 156-60-5 1634-04-4 75-59-2 78-93-3 74-97-5 67-66-3	BROMOMETHANE CHLOROETHANE TRICHLOROETHANE 1,1-30CHLOROETHANE 1,1-30CHLOROETHANE 1,2-3TECHLOROE-1,2-2-TRIFLUOROETHANE CARBON DISULFIDE ACETONE METHYLACETATE METHYLENE CHLORIDE TRANS-1,2-DICHLOROETHANE METHYLENE SULFIDE METHYLENE SULFIDE METHYLENE SULFIDE METHYLENE SULFIDE METHYLENE SULFIDE METHYLENE SULFIDE 1,1-30CHLOROETHANE 2-BUTANONE BROMOCHLOROMETHANE CHLOROFOMM	Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous		.20	0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U		DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/10/201 12/10/201 12/10/201 12/10/201 12/10/201 12/10/201 12/10/201 12/10/201 12/10/201 12/10/201 12/10/201 12/10/201	12/13/2010 FU 12/13/2010 FU 12/13/2010 FU 12/13/2010 FU 12/13/2010 FU 12/13/2010 FU 12/13/2010 FU 12/13/2010 FU 12/13/2010 FU 12/13/2010 FU 12/13/2010 FU 12/13/2010 FU 12/13/2010 FU	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05796 AM05796	74-83-9 75-00-3 75-00-3 75-93-4 76-13-1 75-15-0 67-64-1 79-20-9 75-09-2 156-60-5 1634-04-4 75-34-3 156-59-2 78-93-3 74-97-5 67-66-3 71-55-6	EROMOMETHANE CHUROCTHANE TIRCHLOROFLUGIOMETHANE 1,1-20CHLOROCTHENE 1,1-2-TRICHLORO-1,2-2-TRIFLUGROETHANE CABBON DISULFIDE ACETONE METHYLACETATE METHYLENE CHLORIDE TRANS-1,2-DICHLOROCTHENE METHYLENE LITU ETHER 1,1-DICHLOROCTHENE 2-0-UCHLOROCTHENE BROMOCHLOROCTHANE CHLOROFORM 1,1-1-TRICHLOROCTHANE	Aqueous Aqueous		.20	0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U		DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/10/201 12/10/201 12/10/201 12/10/201 12/10/201 12/10/201 12/10/201 12/10/201 12/10/201 12/10/201 12/10/201 12/10/201 12/10/201 12/10/201 12/10/201 12/10/201	12/13/2010 FU 12/13/2010 FU	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05796 AM05796	74-83-9 75-00-3 75-60-4 75-35-4 76-13-1 75-15-0 67-64-1 75-00-9 75-09-2 156-60-5 1634-04-4 75-34-3 156-59-2 78-93-3 71-95-6 110-62-7	BROMONETHANE CHUROCHUANDE TRICHLOROCTUANE 1,1-3 CICHLOROCTHANE 1,1-3 TRICHLOROCTUANE 1,1-3 TRICHLOROCTUANE CARBON DISULFIDE ACETONE METHYLACETATE METHYLENC CHLORIDE TRANS-1,2-0 TROIL BROKETHENE METHYL TEXT-BUTYL ETHER 1,1-3 CICHLOROCTHENE 2-8UTANOME BROMOCHUADOMETHANE CHUROCOTHANE циеоиз Адиео		.20	0.5 U 0.5 U		DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/10/201 12/10/201 12/10/201 12/10/201 12/10/201 12/10/201 12/10/201 12/10/201 12/10/201 12/10/201 12/10/201 12/10/201 12/10/201 12/10/201 12/10/201 12/10/201 12/10/201 12/10/201 12/10/201	12/13/2010 FU 12/13/2010 FU	10120033 CHEMICAL INSECTICIDE CORP- 10120033 CHEMICAL INSECTICIDE CORP-	
AM05796 AM05796	74-82-9 75-00-3 75-60-4 75-35-4 76-15-1 75-15-0 67-64-1 79-20-9 75-09-2 156-60-5 1634-04-4 75-34-3 156-59-2 78-93-3 74-97-5 67-65-3 71-55-6	BROMOMETHANE CHLOROCTHANE TRICHLOROCTUQUOMETHANE 1,1-20CHLOROCTHANE 1,1-2-TRICHLOROC-1,2-2-TRIFLUOROCTHANE CARBON DISULFIDE AČETONE METHYLACTATE METHYLENE CHLORIDE TRANS-1,2-DICHLOROCTHENE METHYLENE SUCHLOROCTHENE METHYLENE SUCHLOROCTHENE 1,1-30CHLOROCTHANE 1,1-30CHLOROCTHANE CIS-1,2-DICHLOROCTHANE CHLOROCOMM 1,1-TRICHLOROCTHANE CHLOROCOMM 1,1-TRICHLOROCTHANE CYCLOBEANE C	Ациеоиз Ациео		.20,	0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U		DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/10/201 12/10/201 12/10/201 12/10/201 12/10/201 12/10/201 12/10/201 12/10/201 12/10/201 12/10/201 12/10/201 12/10/201 12/10/201 12/10/201 12/10/201 12/10/201 12/10/201 12/10/201 12/10/201 12/10/201	12/13/2010 FU 12/13/2010 FU	10120033 CHEMICAL INSECTICIDE CORP 10120034 CHEMICAL INSECTICIDE CORP 10120034 CHEMICAL INSECTICIDE CORP
AMIDS 796 AMIDS 796	74-83-9 75-03-4 75-93-4 75-93-0 67-64-1 79-20-9 75-09-2 156-60-5 158-04-4 75-34-3 74-97-5 67-65-3 110-62-7 56-23-2 71-43-2	EROMOMETHANE CHLOROCTHANE 1,1-20CHLOROCTHANE 1,1-20CHLOROCTHANE 1,1-2-TRICHLOROC1,2-2-TRIFLUOROCTHANE CABBON DISULFIDE ACETONE METHYL ACETATE METHYL ACETATE METHYL ACETATE METHYL ENEL CHLOROCTHENE METHYL TEXT BUTYL ETHER 1,1-0ICHLOROCTHANE CS-1,2-DICHLOROCTHENE 2-BUTANOME BROMOCHLOROMETHANE CHLOROCHMANE CHLOROCHMANE CHLOROCHMANE CHLOROCHMANE CHLOROCHMANE CHLOROCHMANE CYCLORICANE CYCLORICANE CYCLORICANE CYCLORICANE CYCLORICANE CARBON TETRACHLORIDE BROWLER BROWLER CARBON TETRACHLORIDE BROWLER BROWLER BROWLER CARBON TETRACHLORIDE BROWLER BROWLER BROWLER BROWLER CARBON TETRACHLORIDE BROWLER BROW	Ациеоиз Ациео		.20,	0.5 U 0.5 U		DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/10/201 12/10/201	12/13/2010 FU 12/13/2010 FU	10120033 CHEMICAL INSECTICIDE CORP 10120034 CHEMICAL INSECTICIDE CORP 10120034 CHEMICA
ANIOS 796 ANIOS 796	74-83-9 75-60-4 75-95-4 75-95-4 75-95-0 67-66-1 75-92-0 156-90-2 156-90-2 156-90-2 75-93-3 74-97-5 77-55-3 71-55-5 71-45-5 71-	BROMOMETHANE CHUROCHUAROMETHANE 1,1-30CHUAROCHUAROMETHANE 1,1-30CHUAROCHUARO 1,2-12CHUAROCHUARO ACETORE METHYLARCHUAROCHUARO METHYLARCHUAROCHUAROCHUARO METHYLARCHUAROCHUAROCHUARO METHYLARCHUAROCHUAROCHUARO METHYLARCHUAROCH	Адиеоиз Адиео		-20.	0.5 U 0.5 U		DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/10/201 12/10/201	12/13/2010 FU 12/13/2010 FU	10120033 CHEMICAL INSECTICIDE CORP- 10120033 CHEMICAL INSECTICIDE CORP-
AMIDS 796 AMIDS 796	74-83-9 75-03-4 75-93-4 75-13-1 75-13-0 67-64-1 75-20-9 75-05-2 156-00-4 75-34-3 156-59-3 74-97-5 67-66-3 71-55-6 110-82-5 71-32-2 107-06-5	EROMOMETHANE CHUROCTHANE TICHLOROFUQGOMETHANE 1,1-20CHLOROETHANE 1,1-2-TRICHLORO-1,2-2-TRIFLUOROETHANE CARBON DISULFIDE ACETONE METHYLACETATE METHYLENE CHLORIDE TRANS-1,2-DICHLOROETHANE METHYLENE HUTV. ETHER 1,1-10CHLOROETHANE 1,1-10CHLOROETHANE ES-1,2-DICHLOROETHANE CHS-1,2-DICHLOROETHANE CHS-1,2-DICHLOROETHANE CHS-1,2-DICHLOROETHANE CHOROGOMM 1,1,1-TRICHLOROETHANE CYCLOHEDANE COXED TETRACHLORIDE BENZENE 1,2-DICHLOROETHANE TICHLOROETHANE TICHLOROETHANE 1,2-DICHLOROETHANE 1,2-DICHLOROETHANE TICHLOROETHANE 1,2-DICHLOROETHANE TICHLOROETHANE TICHLOROETHANE TICHLOROETHANE TICHLOROETHANE	Ациеоиз Ациео		.20	0.5 U 0.5 U		DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/10/201 12/10/201	12/13/2010 FU 12/13/2010 FU	10120033 CHEMICAL INSECTICIDE CORP 10120034 CHEMICAL INSECTICIDE CORP 10120034 CHEMICAL INSECTICIDE CORP 10120034 CHEMICAL INSECTICIDE CORP 10120034 CHEMICAL INSECTICIDE CORP 10120034 CHEMICAL INSECTICIDE CORP 10120034 CHEMICAL INSECTICIDE CORP 10120034 CHEMICAL INSECTICIDE CORP 10120034 CHEMICAL INSECTICIDE CORP 10120034 CHEMICAL INSECTICIDE CORP 10120034 CHEMICAL INSECTICIDE CORP 10120034 CHEMICAL INSECTICIDE CORP 10120034 CHEMICAL INSECTICIDE CORP 10120034 CHEMICAL INSECTICIDE CORP 10120034 CHEMICAL INSECTICIDE CORP 10120034 CHEMICAL INSECTICIDE CORP 10120034 CHEMICAL INSECTICIDE CORP 10120034 CHEMICAL INSECTICIDE CORP 10120034 CHEMICA
ANIOS796 ANIOS796	74-83-9 75-63-4 75-33-4 75-33-4 75-33-4 75-33-9 75-63-1 75-92-9 75-92-7 75-92-9 75-92-7 75-93-9 75-93-1 75-93-1 75-93-1 75-93-1 71-95-6 77-65-3 71-95-6 77-65-3 71-95-6 77-65-3 71-95-6 77-90-6 77-90-6 77-90-6 77-90-6 77-90-6	BROMONETHANE CHUROCHUANDE TRICHLOROFLUGROMETHANE 1,1-3 CICHLOROFTHANE 1,1-3 TRICHLOROFLUGROMETHANE 1,1-3 TRICHLOROFLUGROMETHANE CARBON DISULFIDE ACETONE METHYL ACETATE METHYL ACETATE METHYL SCHLORIDE TRANS-1,2-0 FOLIC JOSETHENE METHYL TEXT-BUTYL ETHER 1,1-0 FOLIC JOSETHENE 2-8-UTANONE BROMOCHUAROMETHANE CHUROFORM 1,1-1-TRICHLOROFTHANE CARBON TETRACHLORIDE BENZENE 1,2-10 CHUROCETHANE	Адиеоиз Адиео		.20	0.5 U 0.5 U		DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/10/201 12/10/201	12/13/2010 FU 12/13/2010 FU	10120033 CHEMICAL INSECTICIDE CORP- 10120033 CHEMICAL INSECTICIDE CORP-
ANIOS 796 ANIOS 796	74-83-9 75-00-4 75-95-4 75-15-0 67-66-1 79-20-9 75-09-2 156-60-5 1634-04-1 75-34-3 74-97-5 67-65-3 71-55-6 71-15-5 71-15-7 78-97-5	BROMOMETHANE CHLOROCTHANE TRICHLOROCTUQUOMETHANE 1,1-30CHLOROCTHANE 1,1-3TECHLOROCTIQUOMETHANE 1,1-3TECHLOROCTIQUOMETHANE 1,1-3TECHLOROCTIQUOMETHANE ACETOR METHYLACETATE METHYLENC CHLORIDE TRANS-1,2-DICHLOROCTHENE METHYLETH-BUTYL ETHER 1,1-31CHLOROCTHANE CS-1,2-DICHLOROCTHENE 2-BUTANONE BROMOCHLOROCTHANE CHLOROCTHANE CHLOROCTHANE CHLOROCTHANE CHLOROCTHANE CARBON TETRACHLORIDE BENZENE 1,2-31CHLOROCTHANE TRICHLOROCTHANE 1,2-DICHLOROCTHANE TRICHLOROCTHONE 1,2-DICHLOROCTHONE 1,2-	Ацисоиз Ацисо Ацисоиз Ацисоиз Ацисоиз Ацисоиз Ацисоиз Ацисоиз Ацисоиз Ацисоиз		.20.	0.5 U 0.5 U		DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/10/201 12/10/201	12/13/2010 FU 12/13/2010 FU	10120033 CHEMICAL INSECTICIDE CORP 10120034 CHEMICAL INSECTICIDE CORP 10120034 CHEMICA
AMIDS 796 AMIDS	74-83-9 75-03-4 75-93-4 76-13-10 67-64-1 75-20-9 75-05-2 156-00-4 1563-04-4 15-34-3 156-39-3 74-97-5 67-65-3 110-82-7 107-06-6 78-67-5 71-43-2 107-06-6 78-67-5 75-27-4	EROMOMETHANE CHUROCTHANE TIRCHLOROFLUGROMETHANE 1,1-20CHLOROCTHANE 1,1-2-TRICHLORO-1,2-2-TRIFLUGROETHANE CARBON DISULFIDE ACETOR METHYLACETATE METHYLENE CHLORIDE TRANS-1,2-DICHLOROCTHENE METHYLENE LIGHLOROCTHENE METHYLENE LIGHLOROCTHENE 1,1-DICHLOROCTHANE CIS-1,2-DICHLOROCTHENE BROMOCHLOROMETHANE CHLOROCRIM 1,1-TRICHLOROCTHANE CYCLOHEANE CYCLOHEANE CYCLOHEANE 1,2-DICHLOROCTHANE TRICHLOROCTHANE TRICHLOROCTHANE TRICHLOROCTHANE 1,2-DICHLOROCTHANE TRICHLOROCTHANE TRICHLOROCTHANE TRICHLOROCTHANE 1,2-DICHLOROCTHENE 1,2-DICHLOR	Адиеоиз Адиео		.20	0.5 U 0.5 U		DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/10/201 12/10/201	12/13/2010 FU 12/13/2010 FU	10120033 CHEMICAL INSECTICIDE CORP 10120034 CHEMICAL INSECTICIDE CORP 10120034 CHEMICAL INSECTICIDE CORP 10120034 CHEMICAL INSECTICIDE CORP 10120034 CHEMICAL INSECTICIDE CORP 10120034 CHEMICAL INSECTICIDE CORP 10120034 CHEMICAL INSECTICIDE CORP 10120034 CHEMICAL INSECTICIDE CORP 10120034 CHEMICAL INSECTICIDE CORP 10120034 CHEMICAL INSECTICIDE CORP 10120034 CHEMICAL INSECTICIDE CORP 10120034 CHEMICAL INSECTICIDE CORP 10120034 CHEMICAL INSECTICIDE CORP 10120034 CHEMICA
ANIOS 796 ANIOS 796	74-83-9 75-69-4 75-93-4 75-93-4 75-93-6 75-61-1 75-15-0 75-62-1 75-92-2 158-40-4 75-33-3 71-95-5 71-93	BRÖMONETHANE CHUROCHUAROMETHANE 1,1-30CHUAROCHUAROMETHANE 1,1-31CHUAROCH	Ациеоиз Ациео		.20	0.5 U 0.5 U		DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/10/201 12/10/201	12/13/2010 FU 12/13/2010 FU	10120033 CHEMICAL INSECTICIDE CORP- 10120033 CHEMICAL INSECTICIDE CORP-
AMICS 796 AMICS 796	74-83-9 75-00-4 75-95-4 75-95-4 75-15-0 67-66-1 79-20-9 75-05-2 156-60-5 1563-04-4 1563-9 1563-9 74-97-5 67-66-3 71-55-6 110-87-5 71-43-2 107-06-2 79-01-6 78-87-5 78-87-5 78-87-5 78-87-5 78-87-5 78-87-6 108-88-3	BROMOMETHANE CHLOROCTHANE TRICHLOROCTUQUOMETHANE 1,1-20CHLOROCTHANE 1,1-2-TRICHLOROC-1,2-2-TRIFLUOROCTHANE CARBON DISULFIDE AČETONE METHYLENE CHLORIDE TRANS-1,2-DICHLOROCTHENE METHYLENE SUTUL ETHER 1,1-10CHLOROCTHENE 2,5-1,2-DICHLOROCTHENE BROMOCHLOROMETHANE CIS-1,2-DICHLOROCTHANE CIS-1,2-DICHLOROCTHANE CHLOROCOMAN 1,1-1-TRICHLOROCTHANE CYCLOHEZANE CYCLOHEZANE CYCLOHEZANE TRICHLOROCTHANE TRICHLO	Адиеоиз Адиеоиз		20	0.5 U 0.5 U		DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/10/201 12/10/201	12/13/2010 FU 12/13/2010 FU	10120033 CHEMICAL INSECTICIDE CORP 10120034 CHEMICAL INSECTICIDE CORP 10120034 CHEMICAL INSECTICIDE CORP 10120034 CHEMICAL INSECTICIDE CORP 10120034 CHEMICAL INSECTICIDE CORP 10120034 CHEMICAL INSECTICIDE CORP 10120034 CHEMICAL INSECTICIDE CORP 10120034 CHEMICAL INSECTICIDE CORP 10120034 CHEMICAL INSECTICIDE CORP 10120034 CHEMICAL INSECTICIDE CORP 10120034 CHEMICAL INSECTICIDE CORP 10120034 CHEMICAL INSECTICIDE CORP 10120034 CHEMICAL INSECTICIDE CORP 10120034 CHEMICAL INSECTICIDE CORP 10120034 CHEMICAL INSECTICIDE CORP 10120034 CHEMICAL INSECTICIDE CORP 10120034 CHEMICAL INSECTICIDE CORP 10120034 CHEMICA
ANIOS 796 ANIOS 796	74-83-9 75-69-4 75-93-4 75-93-4 75-93-6 75-61-1 75-15-0 75-62-1 75-92-2 158-40-4 75-33-3 71-95-5 71-93	BROMOMETHANE CHLOROCTHANE TRICHLOROCTUGNOMETHANE 1,1-2 CICHLOROCTHANE 1,1-2 TRICHLOROCTUGNE ACETONE METHYLARC CHLORODE METHYLARCHARC METHYLARC CHLORODE METHYLARC CHLORODE METHYL TEXT-BUTYL ETHER 1,1-10 CHLOROCTHENE 2-8 UTANONE BROMOCHLOROMETHANE CHLOROCTHANE CHLOROCTHANE CHLOROCTHANE CARBON TETRACHLORIDE BROMOCHLOROMETHANE CHLOROCTHANE 1,1-1 TRICHLOROCTHANE 1,2-1 CHLOROCTHANE иеоиз Ациео		20	0.5 U 0.5 U		DW-1 DW-1 DW-2 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/10/201 12/10/201	12/13/2010 FU 12/13/2010 FU	10120033 CHEMICAL INSECTICIDE CORP- 10120033 CHEMICAL INSECTICIDE CORP-	
ANIOS796 ANIOS796	74-83-9 75-03-4 75-93-4 75-13-0 67-66-1 79-20-9 75-09-2 156-60-5 158-40-5 158-3 74-97-5 67-65-3 71-95-5 71-93-3 71-95-5 71-93-3 71-95-5 71-93-3 71-95-6 71-93-3 71-95-6 71-93-3 71-95-6 71-93-3 71-95-6 71-93-3 71-95-6 71-93-3 71-95-6 71-93-3 71-95-6 71-93-3 71-95-6 71-93-3 71-95-6 71-93-3 71-95-6 71-93-3 71-95-6 71-93-3 71-95-6 71-93-3 71-93-	BROMOMETHANE CHLOROCTHANE TRICHLOROCTUQUOMETHANE 1,1-20CHLOROCTHANE 1,1-2-TRICHLOROC-1,2-2-TRIFLUOROCTHANE CARBON DISULFIDE AČETONE METHYLENE CHLORIDE TRANS-1,2-DICHLOROCTHENE METHYLENE SUTUL ETHER 1,1-10CHLOROCTHENE 2,5-1,2-DICHLOROCTHENE BROMOCHLOROMETHANE CIS-1,2-DICHLOROCTHANE CIS-1,2-DICHLOROCTHANE CHLOROCOMAN 1,1-1-TRICHLOROCTHANE CYCLOHEZANE CYCLOHEZANE CYCLOHEZANE TRICHLOROCTHANE TRICHLO	Ациеоиз Ациео		20	0.5 U 0.5 U		DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/10/201 12/10/201	12/13/2010 FU 12/13/2010 FU	10120033 CHEMICAL INSECTICIDE CORP- 10120034 CHEMICAL INSECTICIDE CORP- 10120035 CHEMICAL INSECTICIDE CORP- 10120036 CHEMICAL INSECTICIDE CORP-
ANIOS 796 ANIOS 796	74-83-9 75-63-4 75-33-4 75-33-4 75-33-6 75-61-1 75-13-0 75-62-7 75-92-9 75-92-7 75-93-3 71-55-92 78-93-3 71-55-3 71-55-3 71-55-3 71-55-5 75-73-5 75-73-5 75-73-5 75-73-5 75-73-5 75-73-1 108-10-1 108-10-1 108-10-1	BRÖMOMETHANE CHLOROETHANE TRICHLOROETHANE 1,1-30CHLOROETHANE 1,1-30CHLOROETHANE 1,1-30CHLOROETHANE CARBON DISULFIDE ACETONE METHYLACETATE METHYLENE CHLORIDE TRANS-1,2-DICHLOROETHANE 1,1-30CHLOROETHANE 1,1-30CHLOROETHANE 2-8UTANONE BRÖMOCHLOROMETHANE CHLOROETHANE TRICHLOROETHANE	Ациеоиз Ациео		20	0.5 U 0.5 U		DW-1 DW-1 DW-2 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/10/201 12/10/201	12/13/2010 FU 12/13/2010 FU	10120033 CHEMICAL INSECTICIDE CORP 10120034 CHEMICAL INSECTICIDE CORP 10120034 CHEMICAL INSECTICIDE CORP 10120034 CHEMICAL INSECTICIDE CORP 10120034 CHEMICAL INSECTICIDE CORP 10120034 CHEMICAL INSECTICIDE CORP 10120034 CHEMICAL INSECTICIDE CORP 10120034 CHEMICAL INSECTICIDE CORP 10120034 CHEMICAL INSECTICIDE CORP 10120034 CHEMICAL INSECTICIDE CORP 10120034 CHEMICA
AMIDS 796 AMIDS	74-83-9 75-00-3 75-00-3 75-00-3 75-13-1 76-13-	EROMOMETHANE CHUROCTHANE TICHLOROFUQGOMETHANE 1,1-20CHLOROETHANE 1,1-2.TRICHLORO-1,2-2.TRIFLUOROETHANE CARBON DISULFIDE ACETONE METHYLACETATE METHYLENE CHLORIDE TRANS-1,2-DICHLOROETHANE METHYLENE LIGHTLENE METHYLENE LIGHTLENE 1,1-10CHLOROETHANE 1,1-10CHLOROETHANE CIS-1,2-DICHLOROETHANE BROMOCHLOROMETHANE CHLOROFOMM 1,1,1-TRICHLOROETHANE CYCLOHEANE CYCLOHEANE 1,2-DICHLOROETHANE TICHLOROETHANE TICHLOROETHANE TICHLOROETHANE 1,2-DICHLOROETHANE 1,2-DICHLOROPROPENE 1,2-DICHLOROPROPENE 4-METHYL-2-PENTANONE TOLUENE TRANS-1,3-DICHLOROPROPENE 1,1,2-TRICHLOROETHANE TITRICHLOROETHANE	Ациеоиз Ациео		20	0.5 U 0.5 U		DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/10/201 12/10/201	12/13/2010 FU 12/13/2010 FU	10120033 CHEMICAL INSECTICIDE CORP- 10120033 CHEMICAL INSECTICIDE CORP-
ANIOS 796 ANIOS 796	74-83-9 75-60-4 75-93-4 75-93-4 75-93-6 75-61-1 75-15-0 75-62-1 75-92-2 156-40-4 75-33-3 71-95-6 71-93-5 71-93	BRÖMONETHANE CHUROCHUAROMETHANE 1,1-30CHUAROCHUAROMETHANE 1,1-30CHUAROCHUAROMETHANE 1,1-30CHUARO	Адиеоиз Адиео		20	0.5 U U 0.5 U 0.5		DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/10/201 12/10/201	12/13/2010 FU 12/13/2010 FU	10120033 CHEMICAL INSECTICIDE CORP 10120034 CHEMICAL INSECTICIDE CORP 10120034 CHEMICAL INSECTICIDE CORP 10120034 CHEMICAL INSECTICIDE CORP 10120034 CHEMICAL INSECTICIDE CORP 10120034 CHEMICAL INSECTICIDE CORP 10120034 CHEMICAL INSECTICIDE CORP 10120034 CHEMICAL INSECTICIDE CORP 10120034 CHEMICAL INSECTICIDE CORP 10120034 CHEMICA
ANIOS 796 ANIOS	74-83-9 75-00-4 75-95-4 75-95-4 75-95-4 75-95-9 75-05-2 156-00-5 156-00-5 156-30-5 110-62-7 75-97-3 10061-01-5 100-80-3 10080-3 10080-3 10080-3 10080-3	BROMOMETHANE CHLOROTHANE TRICHLOROFLUGROMETHANE 1,1-3CHLOROTHANE 1,1-3CHLOROTHANE 1,1-3TRICHLOROTHANE 1,1-3TRICHLOROTHANE ACETOR METHYLACTATE METHYLENC GILORIDE TRANS-1,2-DICHLOROTHENE METHYLENT-BUTYL ETHER 1,1-3CHLOROTHANE CS-1,2-DICHLOROTHENE 2-BUTANONE BROMOCHUROOTHANE CYCLOHDANE CYCLOHDANE CYCLOHDANE CYCLOHDANE CYCLOHDANE CYCLOHDANE CYCLOHDANE TRUCHLOROTHANE TRUCHLOROTHANE TRUCHLOROTHANE TRUCHLOROTHANE TRUCHLOROTHANE TRUCHLOROTHANE TRUCHLOROTHANE TRUCHLOROTHANE TRUCHLOROTHANE TRUCHLOROTHANE TRUCHLOROTHANE TRUCHLOROTHANE TRUCHLOROTHANE TRICHLOROTHANE	Ациеоиз Ациео		20	0.5 U 0.5 U		DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/10/201 12/10/201	12/13/2010 FU 12/13/2010 FU	10120033 CHEMICAL INSECTICIDE CORP- 10120034 CHEMICAL INSECTICIDE CORP-
ANIOS796 ANI	74-83-9 75-63-4 75-33-4 75-33-4 75-33-4 75-33-6 75-61-1 75-13-0 75-62-7 75-92-	BROMOMETHANE CHLOROFTHANE 1,1-30CHLOROFTHANE 1,1-30CHLOROFTHANE 1,1-3TRCHLOROFTHANE 1,1-3TRCHLOROF1-2,2-TRIFLUOROFTHANE CARBON DISULFIDE ACETONE METHYLACTATE METHYLENC CHLORIDE TRANS-1,2-DICHLOROFTHENE METHYL TEXT-BUTYL ETHER 1,1-31CHLOROFTHANE CHLOROFTHANE CHLOROFTHANE CHLOROFTHANE CHLOROFTHANE CHLOROFTHANE CARBON TETRACHLORIDE BENZENE 1,2-31CHLOROFTHANE 1,2-3TRICHLOROFTHANE TRICHLOROFTHANE 1,2-1CHLOROFTHANE TRICHLOROFTHANE TRICHLOROFTHANE 1,2-1CHLOROFTHANE 1,2-1CHLOROFTHANE 1,2-1CHLOROFTHANE 1,1-1TRICHLOROFTHANE 1,1-1TRICHLOROFTHANE 1,1-1TRICHLOROFTHANE 1,1-1TRICHLOROFTHANE 1,1-1TRICHLOROFTHANE 1,1-1TRICHLOROFTHANE TRANS-1,3-3CHLOROFROPENE 1,1-1-TRICHLOROFTHANE TETRACHLOROFTHANE TETRACHLOROFTHANE TETRACHLOROFTHANE TETRACHLOROFTHANE TETRACHLOROFTHANE 1,1-1TRICHLOROFTHANE TETRACHLOROFTHANE TETRACHLOROFTHANE DIBROMOCHLOROMETHANE 1,2-DIRROMOCHLOROMETHANE 1,2-DIRROMOCHLOROMETHANE 1,2-DIRROMOCHLOROMETHANE 1,2-DIRROMOCHLOROMETHANE 1,2-DIRROMOCHLOROMETHANE 1,2-DIRROMOCHLOROMETHANE	Ациеоиз Ациео		20	0.5 U 0.5 U		DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/10/201 12/10/201	12/13/2010 FU 12/13/2010 FU	10120033 CHEMICAL INSECTICIDE CORP 10120034 CHEMICAL INSECTICIDE CORP 10120034 CHEMICAL INSECTICIDE CORP 10120034 CHEMICAL INSECTICIDE CORP 10120034 CHEMICAL INSECTICIDE CORP 10120034 CHEMICAL INSECTICIDE CORP 10120034 CHEMICAL INSECTICIDE CORP 10120034 CHEMICAL INSECTICIDE CORP 10120034 CHEMICAL INSECTICIDE CORP 10120034 CHEMICA
ANIOS 796 ANIOS 796	74-83-9 75-69-4 75-93-4 75-93-4 75-93-6 75-61-1 75-93-6 75-62-1 75-93-9 75-93-9 75-93-9 75-93-9 71-9 71-9 71-9 71-9 71-9 71-9 71-9 71	BROMONETHANE CHUROCHUANG TRICHLOROCTUANE 1,1-30CHLOROCTUANE 1,1-30CHLOROCTUANE 1,1-30CHLOROCTUANE 1,1-30CHLOROCTUANE CARBON DISULFIDE ACETONE METHYLACETATE METHYLENC CHLORIDE TRANS-1,2-30CHLOROCTHANE 1,1-30CHLOROCTHANE 1,1-30CHLOROCTHANE 2-8UTANONE BROMOCHLOROCTHANE CHUROCHUANG CHUROCHUANE CARBON TETRACHLORIDE BENZENE 1,1-30CHLOROCTHANE CARBON TETRACHLORIDE BENZENE 1,2-30CHLOROCTHANE TRICHLOROCTHANE TETRACHLOROCTHANE 1,1-TRICHLOROCTHANE DIBROMOCHLOROMETHANE 1,2-DIBROMOCHLOROMETHANE	Ациеоиз Ациео			0.5 U 0.5 U		DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/10/201 12/10/201	12/13/2010 FU 12/13/2010 FU	10120033 CHEMICAL INSECTICIDE CORP- 10120033 CHEMICAL INSECTICIDE CORP-
ANIOS796 ANI	74-83-9 75-00-4 75-93-4 75-93-4 75-93-6 75-6-1 79-20-9 75-05-2 156-40-5 156-40-5 156-40-5 156-40-5 156-50-5 156	BROMOMETHANE CHLOROCTHANE TRICHLOROCTUQUOMETHANE 1,1-20CHLOROCTHANE 1,1-2 TRICHLOROC-1,2-2 TRIFLUOROCTHANE CARBON DISULFIDE AČETONE METHYLACTATE METHYLENE CHLORIGETHENE METHYLENE CHLORIGETHENE METHYLENE SUCHLOROCTHENE METHYLENE SUCHLOROCTHENE 1,1-3 CICHLOROCTHANE CIS-1,2-DICHLOROCTHANE CIS-1,2-DICHLOROCTHANE CIS-1,2-DICHLOROCTHANE CHLOROCTHANE CHLOROCTHANE CHLOROCTHANE TRICHLOROCTHANE TRIAL-1,3-DICHLOROPROPENE 1,2-TICHLOROCTHANE TRIAL-1,2-DICHLOROPROPENE 1,2-TICHLOROCTHANE TRIAL-1,2-DICHLOROCTHANE TRIAL-1,2-DICHLOROCTHANE TRIAL-1,2-DICHLOROCTHANE TETRACHLOROCTHANE TETRACHLOROCTHANE TETRACHLOROCTHANE TETRACHLOROCTHANE TETRACHLOROCTHANE 1,2-TIRCHLOROCTHANE TETRACHLOROCTHANE TETRACHLOROCTHANE 1,2-TIRCHLOROCTHANE TETRACHLOROCTHANE TETRACHLOROCTHANE 1,2-TIRCHLOROCTHANE TETRACHLOROCTHANE 1,2-TIRCHLOROCTHANE TETRACHLOROCTHANE 1,2-TIRCHLOROCTHANE 1,2	Адиеоиз Адиео			0.5 U 0.5 U		DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/10/201 12/10/201	12/13/2010 FU 12/13/2010 FU	10120033 CHEMICAL INSECTICIDE CORP 10120034 CHEMICAL INSECTICIDE CORP 10120034 CHEMICAL INSECTICIDE CORP 10120034 CHEMICAL INSECTICIDE CORP 10120034 CHEMICAL INSECTICIDE CORP 10120034 CHEMICAL INSECTICIDE CORP 10120034 CHEMICAL INSECTICIDE CORP 10120034 CHEMICA
ANIOS796 ANI	74-83-9 75-63-4 75-33-4 75-33-4 75-33-4 75-33-4 75-33-7 75-20-9 75-92-9 75-92-9 75-92-9 75-92-9 75-92-9 75-92-9 75-92-9 75-92-9 75-92-9 75-92-9 76-93-3 71-55-6 75-63-7 71-53-6 71-62-7 75-62-	BROMONETHANE CHUROCHTHANE 1,1-DICHLOROCHUROCHTHANE 1,1-DICHLOROCHUROCHTHANE 1,1-DICHLOROCHUROCHTHANE 1,1-DICHLOROCHUROCHTHANE CARDON DISULFIDE ACETONE METHYLACETATE METHYLENE CHLORIDE TRANS-1,2-DICHLOROCHTHENE METHYL TERT-BUTYL ETHER 1,1-DICHLOROCHTHANE CHUROCHUROCHTHANE CHUROCHUROCHTHANE CHUROCHUROCHTHANE CHUROCHUROCHTHANE CHUROCHUROCHTHANE CHUROCHUROCHTHANE CARDON TETRACHLORIDE BENZENE 1,2-DICHLOROCHTHANE 1,2-DICHLOROCHTHANE 1,2-DICHLOROCHTHANE 1,2-DICHLOROCHTHANE 1,2-DICHLOROCHTHANE 1,1-TRICHLOROCHTHANE 1	Ациеоиз Ациео			0.5 U 0.5 U		DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/10/201 12/10/201	12/13/2010 FU 12/13/2010 FU	10120033 CHEMICAL INSECTICIDE CORP- 10120033 CHEMICAL INSECTICIDE CORP-
ANIOS 796 ANIOS 796	74-83-9 75-69-4 75-93-4 75-93-4 75-93-6 75-61-1 75-15-0 67-65-1 75-93-9 156-90-5 156-90-5 156-90-5 77-93-5 77-90-5 127-18-9 108-97-2 128-49-1 108-97-2 128-49-1 108-97-2 128-49-1 108-97-2 128-49-1 108-97-2 128-49-1 108-97-2 128-49-1 108-97-2 128-49-1 108-97-2 128-49-1 108-97-2 128-49-1 108-97-2 128-49-1 108-97-2 128-49-1 108-97-3 108-9	BRÖMONETHANE CHUROCHUAROMETHANE 1,1-30CHUAROCHUAROMETHANE 1,1-30CHUAROCHUAROMETHANE 1,1-30CHUAROCHUAROMETHANE CARBON DISULFIDE ACETONE METHYLARCHUAROCHHANE METHYLARCHUAROCHHANE METHYLARCHUAROCHHANE 1,1-30CHUAROCHHANE 1,1-30CHUAROCHHANE C-3-1-2-0CHUAROCHHANE C-3-1-2-0CHUAROCHHANE C-3-1-2-0CHUAROCHHANE C-3-1-2-0CHUAROCHHANE C-3-1-2-0CHUAROCHHANE CABDON TETRACHUAROCHHANE CABDON TETRACHUAROCHHANE 1,1-1-7HUCHUAROCHHANE TRICHUAROCHHANE 1,2-1-0CHUAROCHHANE 1-2-0CHUAROCHHANE TRICHUAROCHHANE TULBER	Ациеоиз Ациео			0.5 U U U U U U U U U U U U U U U U U U U		DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/10/201 12/10/201	12/13/2010 FU 12/13/2010 FU	10120033 CHEMICAL INSECTICIDE CORP 10120034 CHEMICAL INSECTICIDE CORP 10120034 CHEMICAL INSECTICIDE CORP 10120035 CHEMICAL INSECTICIDE CORP 10120035 CHEMICAL INSECTICIDE CORP 10120035 CHEMICAL INSECTICIDE CORP 10120035 CHEMICA
ANIOS 796 ANIOS	74-83-9 75-03-4 75-93-4 75-93-4 75-93-9 75-03-1 156-05-5	BROMOMETHANE CHLOROTHANE TRICHLOROFLUGROMETHANE 1,1-20CHLOROTHANE 1,1-2TRICHLOROTHANE 1,1-2TRICHLOROTHANE ACETOR METHYLACTATE METHYLENC CHLOROTHENE METHYLENC CHLOROTHENE METHYLENT-BUTYL ETHER 1,1-10CHLOROTHANE CS-1,2-0ICHLOROTHANE CS-1,2-0ICHLOROTHANE METHYLENT-BUTYL ETHER 1,1-10CHLOROTHANE CS-1,2-0ICHLOROTHANE CYCLOHEDANE CHLOROGOM 1,1-1TRICHLOROTHANE CYCLOHEDANE CYCLOHEDANE CYCLOHEDANE TRUCHLOROTHANE TRUCHLOROTHANE TRUCHLOROTHANE TRUCHLOROTHANE TRUCHLOROTHANE TRUCHLOROTHANE TRUCHLOROTHANE TRUCHLOROTHANE TRANS-1,3-0ICHLOROPROPENE 1,2-TRUCHLOROTHANE TRANS-1,3-0ICHLOROPROPENE 1,1-TRUCHLOROTHANE TRUCHLOROTHANE TRUCHLOROTHANE TRUCHLOROTHANE TRUCHLOROTHANE TRUCHLOROTHANE TRUCHLOROTHANE TRUCHLOROTHANE TRANS-1,3-0ICHLOROPROPENE 1,1-TRUCHLOROTHANE CHLOROGENZENE 1,1-TRUCHLOROTHANE CHLOROBENZENE 1,1-TRUCHLOROTHANE CHLOROBENZENE 1,1-TRUCHLOROTHANE CHLOROBENZENE 1,1-TRUCHLOROTHANE CHLOROBENZENE 1,1-TRUCHLOROTHANE CHLOROGENZENE 1,1-TRUCHLOROTHANE CHLOROBENZENE 1,1-TRUCHLOROTHANE CHLOROGENZENE 1,1-TRUCHLOROTHANE CHLOROMETHANE CHLOROGENZENE 1,1-TRUCHLOROTHANE CHLOROTHANE Ациеоиз Ациео			0.5 U U U U U U U U U U U U U U U U U U U	************************************	DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/10/201 12/10/201	12/13/2010 FU 12/13/2010 FU	10120033 CHEMICAL INSECTICIDE CORP 10120034 CHEMICAL INSECTICIDE CORP 10120034 CHEMICA	
ANIOS796 ANI	74-83-9 75-63-4 75-33-4 75-33-4 75-33-4 75-33-6 75-61-1 75-13-0 75-62-7 75-92-7 75-93-	BROMONETHANE CHUROCHUROMETHANE 1,1-30CHUROCHUROMETHANE 1,1-30CHUROCHUROMETHANE 1,1-30CHUROCHUROMETHANE 1,1-30CHUROCHUROMETHANE CARBON DISULFIDE ACETONE METHYLACTATE METHYLENE CHUROMETHENE METHYLENE CHUROMETHENE METHYLENE CHUROMETHENE 1,1-30CHUROMETHANE C5-1,2-0CHUROMETHANE C-3-1,2-0CHUROMETHANE CHUROGORM 1,1-1-7INCHUROCHUROME CARBON TETRACHUROME 1,2-30CHUROMETHANE 1,2-30CHUROMETHANE 1,2-30CHUROMETHANE 1,2-30CHUROMETHANE 1,2-30CHUROMETHANE 1,2-30CHUROMETHANE 1,2-30CHUROMETHANE 1,2-30CHUROMETHANE 1,2-30CHUROMETHANE 1,1-30CHUROMETHANE 1,1-30C	Ациеоиз Ациео			0.5 U U U U U U U U U U U U U U U U U U U		DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/10/201 12/10/201	12/13/2010 FU 12/13/2010 FU	10120033 CHEMICAL INSECTICIDE CORP- 10120033 CHEMICAL INSECTICIDE CORP-
ANIOS 796 ANIOS	74-83-9 75-69-4 75-93-4 75-93-4 75-93-9 75-93-9 75-93-9 158-90-5 158-90-5 178-93-3 74-97-5 56-23-5 71-43-5 100-60-7 100-	BROMONETHANE CHLOROETHANE TIRCHLOROETHANE 1,1-JOICHLOROETHANE 1,1-JOICHLOROETHANE 1,1-JOICHLOROETHANE 1,1-JOICHLOROETHANE CARBON DISULFIDE ACETONE METHYLACETATE METHYLENE CHLORIDE TRANS-1,2-DICHLOROETHANE 1,1-JOICHLOROETHANE 1,1-JOICHLOROETHANE 2-BUTANONE BROMOCHLOROMETHANE CARBON TETRACHLORIDE BENZENE CARBON TETRACHLORIDE BENZENE CARBON TETRACHLORIDE BENZENE 1,2-JOICHLOROETHANE TRICHLOROETHANE TRICHLOROETHANE CARBON TETRACHLORIDE BENZENE 1,2-JOICHLOROETHANE TRICHLOROETHANE 1,1-TRICHLOROETHANE TRICHLOROETHANE 1,2-TIRCHLOROETHANE TETRACHLOROETHANE TETRACHLOROETHANE 1,2-TIRCHLOROETHANE TETRACHLOROETHANE 1,2-TIRCHLOROETHANE 1,1-TRICHLOROETHANE 1,1-TRICHLOROETHANE TETRACHLOROETHANE 1,1-TRICHLOROETHANE TETRACHLOROETHANE TETRACHLOROETHANE 1,1-TRICHLOROETHANE TETRACHLOROETHANE 1,1-TRICHLOROETHANE 1,1-TRICHLOROETHANE TETRACHLOROETHANE 1,1-TRICHLOROETHANE TETRACHLOROETHANE 1,1-TRICHLOROETHANE TETRACHLOROETHANE 1,1-TRICHLOROETHANE TETRACHLOROETHANE TETRACH	Ациеоиз Ациео			0.5 U U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U U 0.5	`\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/10/201 12/10/201	12/13/2010 FU 12/13/2010 FU	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICA
AMICS 796 AMICS	74-83-9 75-03-4 75-93-4 75-93-4 75-93-7 75-93-9 75-93-9 74-93-9 75-93-	BROMOMETHANE CHLOROTHANE TRICHLOROFLUGROMETHANE 1,1-20CHLOROTHANE 1,1-20CHLOROTHANE 1,1-2TRICHLOROTHANE ACETOR METHYLACTATE METHYLINE CHLOROGETHENE METHYLENT-BLITYL ETHER 1,1-10CHLOROGETHENE METHYLENT-BLITYL ETHER 1,1-10CHLOROGETHANE CS-1,2-0ICHLOROGETHANE CS-1,2-0ICHLOROGETHANE CS-1,2-0ICHLOROGETHANE CYCLOHEANE CYCLOHEANE CYCLOHEANE CYCLOHEANE CYCLOHEANE TRICHLOROGETHANE TRICH	Ациевия Ациев			0.5 U U U U U U U U U U U U U U U U U U U	`\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/10/201 12/10/201	12/13/2010 FU 12/13/2010 FU	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICA
ANIOS 796 ANIOS	74-83-9 75-03-4 75-93-4 75-93-4 75-93-6 75-63-1 75-93-9 75-93-9 156-90-5 156-90-5 156-90-7 156-93-7 15	BRÖMOCHETHANE CHUROCHETHANE 1,1-DICHLOROCHUROCHENNE 1,1-DICHLOROCHUROCHENNE 1,1-DICHLOROCHUROCHENNE 1,1-DICHLOROCHUROCHENNE LACETONE METHYLACETATE METHYLENE CHLORIDE TRANS-1,2-DICHLOROCHENNE METHYL TEXT-BUTYL ETHER 1,1-DICHLOROCHENNE 1,1-DICHLOROCHENNE 2-BUTANONE BROMOCHLOROCHENNE CHUROCHUROCHENNE CHUROCHUROCHENNE CHUROCHUROCHENNE CHUROCHUROCHENNE CHUROCHUROCHENNE CHUROCHUROCHENNE CHUROCHUROCHENNE 1,2-DICHLOROCHENNE 1,2-DICHLOROCHENNE ENZENE 1,2-DICHLOROCHENNE 1,2-DICHLOROCHUROCHENNE 1,2-TRICHLOROCHUROCHENNE 1,2-TRICHLOROCHUROCHUROCHUROCHUROCHUROCHUROCHUROCH	Ациеоиз Ациео		0.75	0.5 U U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U U 0.5		DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/10/201 12/10/201	12/13/2010 FU 12/13/2010 FU	10120033 CHEMICAL INSECTICIDE CORP- 10120033 CHEMICAL INSECTICIDE CORP-
AMICS 796 AMICS	74-83-9 75-03-4 75-93-4 75-93-4 75-93-9 75-09-2 156-00-5 156-00-5 156-00-5 156-00-5 156-00-5 156-00-5 17-18-5 17-18-5 100-10-5 10	BROMONETHANE CHLOROETHANE TIRCHLOROETHANE 1,1-30CHLOROETHANE 1,1-30CHLOROETHANE 1,1-30CHLOROETHANE CARBON DISULFIDE ACETONE METHYLARCHATE METHYLENC CHLORIDE TRANS-1,2-DICHLOROETHANE 1,1-30CHLOROETHANE 1,1-30CHLOROETHANE CS-1,2-00CHLOROETHANE CS-1,2-00CHLOROETHANE CS-1,2-00CHLOROETHANE CHLOROFOMM 1,1-1-TRICHLOROETHANE CARBON TETRACHLORIDE BENZENE 1,2-30CHLOROETHANE TRICHLOROETHANE 1,2-DICHLOROPROPÈNE 1,1-2-TIETRACHLOROETHANE 1,2-TIETRACHLOROETHANE TETRACHLOROETHANE 1,2-DICHLOROPROPÈNE HENANCHA L-TIETRACHLOROETHANE TETRACHLOROETHANE 1,2-TIETRACHLOROETHANE TETRACHLOROETHANE 1,2-TIETRACHLOROETHANE THYLENE CHUROGOENIZENE 1,1-2-TIETRACHLOROETHANE THYLENE STYRENE STOMMOGRAME SOFROMILENEZENE MY-NYLENE 0-NYLENE STYRENE SICHLOROBENIZENE 1,3-OICHLOROBENIZENE	Ациеоиз Ациео			65 U 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/10/201 12/10/201	12/13/2010 FU 12/13/2010 FU	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICA
ANIOS796 ANI	74-83-9 75-63-4 75-33-4 75-33-4 75-33-4 75-33-6 75-61-1 75-13-0 75-62-7 75-20-9 75-92-7 75-93-	BROMONETHANE CHLOROFTHANE 1,1-DICHLOROFTHANE 1,1-DICHLOROFTHANE 1,1-DICHLOROFTHANE 1,1-DICHLOROFTHANE 1,1-DICHLOROFTHANE LAPENDA OLSULFIDE ACETONE METHYLACTATE METHYLENC CHLORIDE TRANS-1,2-DICHLOROFTHENE METHYL TEXT-BUTYL ETHER 1,1-DICHLOROFTHENE 2-BUTANONE BROMOCHLOROMETHANE CHLOROFORM 1,1-TRIICHLOROFTHANE CABON TETRACHLORIDE BENZENE 1,2-DICHLOROFTHANE 1,2-DICHLOROFTHANE 1,2-DICHLOROFTHANE 1,2-DICHLOROFTHANE 1,1-TRIICHLOROFTHANE 1,2-DICHLOROFTHANE 1,1-TRIICHLOROFTHANE 1,1-DIROMOCHLOROMETHANE 1,1-DI	Ациеоиз Ациео		0.75	0.5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	`\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/10/201 12/10/201	12/13/2010 FU 12/13/2010 FU	10120033 CHEMICAL INSECTICIDE CORP- 10120033 CHEMICAL INSECTICIDE
AMICS 796 AMICS	74-83-9 75-03-4 75-93-4 75-93-4 75-93-9 75-09-2 156-00-5 156-00-5 156-00-5 156-00-5 156-00-5 156-00-5 17-18-5 17-18-5 100-10-5 10	BROMONETHANE CHLOROETHANE TIRCHLOROETHANE 1,1-30CHLOROETHANE 1,1-30CHLOROETHANE 1,1-30CHLOROETHANE CARBON DISULFIDE ACETONE METHYLARCHATE METHYLENC CHLORIDE TRANS-1,2-DICHLOROETHANE 1,1-30CHLOROETHANE 1,1-30CHLOROETHANE CS-1,2-00CHLOROETHANE CS-1,2-00CHLOROETHANE CS-1,2-00CHLOROETHANE CHLOROFOMM 1,1-1-TRICHLOROETHANE CARBON TETRACHLORIDE BENZENE 1,2-30CHLOROETHANE TRICHLOROETHANE 1,2-DICHLOROPROPÈNE 1,1-2-TIETRACHLOROETHANE 1,2-TIETRACHLOROETHANE TETRACHLOROETHANE 1,2-DICHLOROPROPÈNE HENANCHA L-TIETRACHLOROETHANE TETRACHLOROETHANE 1,2-TIETRACHLOROETHANE TETRACHLOROETHANE 1,2-TIETRACHLOROETHANE THYLENE CHUROGOENIZENE 1,1-2-TIETRACHLOROETHANE THYLENE STYRENE STOMMOGRAME SOFROMILENEZENE MY-NYLENE 0-NYLENE STYRENE SICHLOROBENIZENE 1,3-OICHLOROBENIZENE	Ациеоиз Ациео		0.75	65 U 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/10/201 12/10/201	12/13/2010 FU 12/13/2010 FU	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICA

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AM05796	87-61-6	1.2.3-TRICHLOROBENZENE	Aqueous		0.5 U	ug/L	DW-1	12/10/201	12/13/2010 FU	10120033 CHEMICAL INSECTICIDE CORP.
AM05796	7440-38-2	ARSENIC	Aqueous —		8 U	ug/L	C-109	12/10/201	12/13/2010 FU	10120033 CHEMICAL INSECTICIDE CORP
AM05797 AM05797	75-71-8 74-87-3	DICHLORODIFLUOROMETHANE CHLOROMETHANE	Aqueous		0.5.U 0.5.U	ug/L ug/L	DW-1	12/10/201 12/10/201	12/13/2010 FU DUP 12/13/2010 FU DUP	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05797	75-01-4	VINYL CHLORIDE	Aqueous		0.5 U	ug/L	DW-1	12/10/201	12/13/2010 FU DUP	10120033 CHEMICAL INSECTICIDE CORP.
AM05797 AM05797	74-83-9 75-00-3	BROMOMETHANE CHLOROETHANE	Aqueous —		0.5 U 0.5 U	ug/L ug/L	DW-1 DW-1	12/10/201 12/10/201	12/13/2010 FU OUP 12/13/2010 FU DUP	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05797	75- 6 9-4	TRICHLOROFLUOROMETHANE	Aqueous —		0.5 U	ug/L	DW-1	12/10/201	12/13/2010 FU DUP	10120033 CHEMICAL INSECTICIDE CORP
AM05797 AM05797	75-35-4 76-13-1	1,1-DICHLOROETHENE 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	Aqueous		0.5 U 0.5 U	ug/L ug/L	DW-1 DW-1	12/10/201 12/10/201	12/13/2010 FU DUP 12/13/2010 FU DUP	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05797	75-15-0	CARBON DISULFIDE	Aqueous —		0.5 U	ug/L	DW-1	12/10/201	12/13/2010 FU DUP	10120033 CHEMICAL INSECTICIDE CORP
AM05797 AM05797	67-64-1 79-20-9	ACETONE METHYL ACETATE	Aqueous — Aqueous —		5.UL 0.5.U	ug/L ug/L	DW-1 DW-1	12/10/201 12/10/201	12/13/2010 FU DUP 12/13/2010 FU DUP	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05797	75-09-2	METHYLENE CHLORIDE	Aqueous —		ดัร บั	ug/L	DW-1	12/10/201	12/13/2010 FU DUP	10120033 CHEMICAL INSECTICIDE CORP
AM05797 AM05797	156-60-5 1634-04-4	TRANS-1,2-DICHLOROETHENE METHYL TERT-BUTYL ETHER	Aqueous	19	0.5 U	ug/L ug/L	DW-1 DW-1	12/10/201	12/13/2010 FU DUP 12/13/2010 FU DUP	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05797	75-34-3	1,1-DICHLOROETHANE	Aqueous	-	0.5 U	ug/L	DW-1	12/10/201	12/13/2010 FU DUP	10120033 CHEMICAL INSECTICIDE CORP
AM05797 AM05797	156-59-2 78-93-3	CIS-1,2-DICHLOROETHENE 2-BUTANONE	Aqueous Aqueous		0.5 U 5 U	ug/L ug/L	DW-1 DW-1	12/10/201 12/10/201	12/13/2010 FU DUP 12/13/2010 FU DUP	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05797	74-97-5	BROMOCHLOROMETHANE	Aqueous —		0,5 Ų	ug/L	DW-1	12/10/201	12/13/2010 FU DUP	10120033 CHEMICAL INSECTICIDE CORP
AM05797 AM05797	67-66-3 71-55-6	CHLOROFORM 1,1,1-TRICHLOROETHANE	Aqueous —		0.5 U 0.5 U	ug/L ug/L	DW-1 DW-1	12/10/201	12/13/2010 FU DUP 12/13/2010 FU DUP	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05797 AM05797	110-82-7 56-23-5	CYCLOHEXANE CARBON TETRACHLORIDE	Aqueous		0.5 U	ug/L	DW-1	12/10/201	12/13/2010 FU DUP	10120033 CHEMICAL INSECTICIDE CORP
AM05797	71-43-2	BENZENE	Aqueous — Aqueous —		0.5 U 0.5 U	ug/L ug/L	DW-1 DW-1	12/10/201 12/10/201	12/13/2010 FU DUP 12/13/2010 FU DUP	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05797 AM05797	107-06-2 79-01-6	1,2-DICHLOROETHANE TRICHLOROETHENE	Aqueous		0.5 U	ug/L	DW-1	12/10/201	12/13/2010 FU DUP	10120033 CHEMICAL INSECTICIDE CORP
AM05797	78-87-5	1,2-DICHLOROPROPANE	Aqueous —		0,5 U 0.5 U	ug/L ug/L	DW-1 DW-1	12/10/201 12/10/201	12/13/2010 FU DUP 12/13/2010 FU DUP	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05797 AM05797	75-27-4 10061-01-5	BROMODICHLOROMETHANE	Aqueous		0.5 U	ug/L	DW-1	12/10/201	12/13/2010 FU DUP	10120033 CHEMICAL INSECTICIDE CORP
AM05797	108-10-1	CIS-1;3-DICHLOROPROPENE 4-METHYL-2-PENTANONE	Aqueous — Aqueous —		0.5 U S Ù	ug/L ug/L	DW-1 DW-1	12/10/201 12/10/201	12/13/2010 FU DUP 12/13/2010 FU DUP	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05797 AM05797	108-88-3 10061-02-6	TOLUENE TRANS-1,3-DICHLOROPROPENE	Aquecus		0.5 U	ug/L	DW-1	12/10/201 12/10/201	12/13/2010 FU DUP	10120033 CHEMICAL INSECTICIDE CORP
AM05797	79-00-5	1,1,2-TRICHLOROETHANE	Aqueous —		0.5.U 0.5.U	ug/L ug/L	DW-1 DW-1	12/10/201	12/13/2010 FU DUP 12/13/2010 FU DUP	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05797 AM05797	127-18-4 108-87-2	TETRACHLOROETHENE METHYLCYCLOHEXANE	Aqueous —		0.S Ù 0.S U	ug/L	DW-1	12/10/201	12/13/2010 FU DUP	10120033 CHEMICAL INSECTICIDE CORP
AM05797	124-48-1	DIBROMOCHLOROMETHANE	Aqueous		0.5 U	n8\r n≅\r	DW-1 DW-1	12/10/201 12/10/201	12/13/2010 FU DUP 12/13/2010 FU DUP	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05797 AM05797	106-93-4 591-78-6	1,2-DIBROMOETHANE 2-HEXANONE	Aqueous —		0.5 U	ug/L	DW-1	12/10/201	12/13/2010 FU DUP	10120033 CHEMICAL INSECTICIDE CORP
AM05797	108-90-7	CHLOROBENZENE	Aqueous — Aqueous	0.71	5 U	ug/L	DW-1 DW-1	12/10/201 12/10/201	12/13/2010 FU DUP 12/13/2010 FU DUP	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05797 AM05797	79-34-5 100-41-4	1,1,2,2-TETRACHLOROETHANE ETHYLBENZENE	Aqueous		0.5 Ú 0.5 U	ug/L	DW-1 DW-1	12/10/201	12/13/2010 FU DUP	10120033 CHEMICAL INSECTICIDE CORP
AM05797	179601-23-1	M/P-XYLENE	Aqueous — Aqueous —		0.5 U	ug/L ug/L	DW-1	12/10/201 12/10/201	12/13/2010 FU DUP 12/13/2010 FU DUP	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05797 AM05797	95-47-6 100-42-5	O-XYLENE STYRENE	Aqueous — Aqueous —		0,5 Ú 0,5 Ú	ug/L ug/L	DW-1 DW-1	12/10/201 12/10/201	12/13/2010 FU DUP 12/13/2010 FU DUP	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05797	75-25-2	BROMOFORM	Aqueous —		0.5 U	ug/L	DW-1	12/10/201	12/13/2010 FU DUP	10120033 CHEMICAL INSECTICIDE CORP
AM05797 AM05797	98-82-8 541-73-1	ISOPROPYLBENZENE 1,3-DICHLOROBENZENE	Aqueous		0.5 U 0.5 U	ug/L ug/L	DW-1 DW-1	12/10/201 12/10/201	12/13/2010 FU DUP 12/13/2010 FU DUP	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05797	106-45-7	1,4-DICHLOROBENZENE	Aqueous -		0.5 U	ug/L	DW-1	12/10/201	12/13/2010 FU DUP	10120033 CHEMICAL INSECTICIDE CORP
AM05797 AM05797	95-50-1 96-12-8	1,2-DICHLOROBENZENE 1,2-DIBROMO-3-CHLOROPROPANE	Aqueous —	6.6	1 Ù	ug/L ug/L	DW-1 DW-1	12/10/201 12/10/201	12/13/2010 FU DUP 12/13/2010 FU DUP	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05797	0120-82-1	1,2,4-TRICHLOROBENZENE	Aqueous		0.5 Ü	ug/L	DW-1	12/10/201	12/13/2010 FU DUP	10120033 CHEMICAL INSECTICIDE CORP
AM05797 AM05797	87-61-6 7440-38-2	1,2,3-TRICHLOROBENZENE ARSENIC	Aqueous Aqueous		0.5 U 8 U	ug/L ug/L	DW-1 C-109	12/10/201 12/10/201	12/13/2010 FU DUP 12/13/2010 FU DUP	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05798	75-71-8	DICHLORODIFLUOROMETHANE	Aqueous		0.5 Ú	ug/L	DW-1	12/10/201	12/13/2010 MW-78R	10120033 CHEMICAL INSECTICIDE CORP
AM05798 AM05798	74-87-3 75-01-4	CHLOROMETHANE VINYL CHLORIDE	Aqueous — Aqueous —		0.5 U 0.5 U	ug/L ug/L	DW-1	12/10/201 12/10/201	12/13/2010 MW-78R 12/13/2010 MW-78R	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05798	74-83-9	BROMOMETHANE	Aqueous —		0.5 U	ug/L	DW-1	12/10/201	12/13/2010 MW-78R	10120033 CHEMICAL INSECTICIDE CORP
AM05798 AM05798	75-00-3 75-69-4	CHLOROFTHANE TRICHLOROFTHOROMETHANE	Aqueous — Aqueous —		0.5 U 0.5 U	ug/L ug/L	DW-1 DW-1	12/10/201 12/10/201	12/13/2010 MW-78R 12/13/2010 MW-78R	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05798 AM05798	75-35-4	1,1-DICHLOROETHENE	Aqueous —		0.5 U	ug/L	DW-1	12/10/201	12/13/2010 MW-78R	10120033 CHEMICAL INSECTICIDE CORP
AM05798	76-13-1 75-15-0	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE CARBON DISULFIDE	Aqueous — Aqueous —		0.5 U 0.5 U	ug/L ug/L	DW-1 DW-1	12/10/201 12/10/201	12/13/2010 MW-7BR 12/13/2010 MW-7BR	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05798 AM05798	67-64-1 79-20-9	ACETONE	Aqueous		5 UL	ug/L	DW-1	12/10/201	12/13/2010 MW-78R	10120033 CHEMICAL INSECTICIDE CORP
AM05798	75-09-2	METHYLENE CHLORIDE	Aqueous — Aqueous —		0.5 U 0.5 U	ug/L ug/L	DW-1 DW-1	12/10/201	12/13/2010 MW-78R 12/13/2010 MW-78R	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05798 AM05798	156-60-5 1634-04-4	TRANS-1,2-DICHLOROETHENE METHYL TERT-BUTYL ETHER	Aqueous —		0.5 U	ug/L	DW-1	12/10/201	12/13/2010 MW-78R	10120033 CHEMICAL INSECTICIDE CORP
AM05798	75-34-3	1,1-OICHLOROETHANE	Aqueous	1.6	0.5 ·Ú	ug/L ug/L	DW-1 DW-1	12/10/201 12/10/201	12/13/2010 MW-78R 12/13/2010 MW-78R	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05798 AM05798	156-59-2 78-93-3	CIS-1,2-DICHLORGETHENE 2-BUTANONE	Aqueous — Aqueous —		0.5 U 5 U	ug/L	DW-1 DW-1	12/10/201	12/13/2010 MW-78R	10120033 CHEMICAL INSECTICIDE CORP
AM05798	74-97-5	BROMOCHLOROMETHANE	Aqueous —		0.5 U	ug/L ug/L	DW-1	12/10/201 12/10/201	12/13/2010 MW-78R 12/13/2010 MW-78R	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05798 AM05798	67-66-3 71-55-6	CHLOROFORM 1,1,1-TRICHLOROETHANE	Aqueous		0.5 U 0.5 U	ug/L ug/L	DW-1	12/10/201 12/10/201	12/13/2010 MW-7BR 12/13/2010 MW-7BR	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05798	110-82-7	CYCLOHEXANE	Aqueous		0.5 U	ug/L	DW-1	12/10/201	12/13/2010 MW-78R	10120033 CHEMICAL INSECTICIDE CORP
AM05798 AM05798	56-23-5 71-43-2	CARBON TETRACHLORIDE BENZENE	Aqueous — Aqueous —		0.5 U	ug/L ug/L	DW-1 DW-1	12/10/201 12/10/201	12/13/2010 MW-78R 12/13/2010 MW-78R	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05798 AM05798	107-06-2	1,2-DICHLOROETHANE	Aqueous —		0.5 U	ug/L	DW-1	12/10/201	12/13/2010 MW-7BR	10120033 CHEMICAL INSECTICIDE CORP
AM05798	79-01-6 78-87-5	TRICHLOROETHENE 1,2-DICHLOROPROPANE	Aqueous —	2.7	0.5 Ù	ug/L ug/L	DW-1 DW-1	12/10/201 12/10/201	12/13/2010 MW-78R 12/13/2010 MW-78R	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05798 AM05798	75-27-4	BROMODICHLOROMETHANE	Aqueous —		0.5 U	ug/L	DW-1	12/10/201	12/13/2010 MW-78R	10120033 CHEMICAL INSECTICIDE CORP
AM05798	10061-01-5 108-10-1	CIS-1,3-DICHLOROPROPENE 4-METHYL-2-PENTANONE	Aqueous		0.5 U 5 U	ug/L ug/L	DW-1 DW-1	12/10/201 12/10/201	12/13/2010 MW-78R 12/13/2010 MW-78R	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05798 AM05798	108-88-3 10061-02-6	TOLUENE	Aqueous		0.5 U	ug/L	DW-1	12/10/201	12/13/2010 MW-78R	10120033 CHEMICAL INSECTICIDE CORP
AM05798	79-00-5	TRANS-1,3-DICHLOROPROPËNE 1,1,2-TRICHLOROETHANE	Aqueous		0.5 U 0.5 U	ug/L ug/L	DW-1 DW-1	12/10/201 12/10/201	12/13/2010 MW-78R 12/13/2010 MW-78R	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05798 AM05798	127-18-4 108-87-2	TETRACHLOROETHENE METHYLCYCLOHEXANE	Aqueous	1.5	ec ú	ug/L	DW-1	12/10/201	12/13/2010 MW-78R	10120033 CHEMICAL INSECTICIDE CORP
AM05798	124-48-1	DIBROMOCHLOROMETHANE	Aqueous — Aqueous —		0.5 U 0.5 U	ug/L ug/L	DW-1 DW-1	12/10/201 12/10/201	12/13/2010 MW-79R 12/13/2010 MW-78R	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05798 AM05798	106-93-4	1,2-DIBROMOETHANE	Aqueous		0.5 U	ug/L	DW-1	12/10/201	12/13/2010 MW-78R	10120033 CHEMICAL INSECTICIDE CORP
AM05798	591-78-6 108-90-7	Z-HEXANONE CHLOROSENZENE	Aqueous — Aqueous —		5. U 0.5. U	ug/L ug/L	DW-1 DW-1	12/10/201 12/10/201	12/13/2010 MW-7BR 12/13/2010 MW-7BR	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05798 AM05798	79-34-5 100-41-4	1,1,2,2-TETRACHLOROETHANE	Aqueous —		0,5 Ų	ug/L	DW-1	12/10/201	12/13/2010 MW-7BR	10120033 CHEMICAL INSECTICIDE CORP
AM05798 AM05798	100-41-4 179601-23-1	ethylbenzene M/P-Xylene	Aqueous Aqueous		0.5 U 0.5 U	ug/L	DW-1 DW-1	12/10/201 12/10/201	12/13/2010 MW-78R 12/13/2010 MW-78R	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05798 AM05798	95-47-6 100-42-5	O-XYLENE CTYPERIE	Aqueous		0,5 U	ug/L	DW-1	12/10/201	12/13/2010 MW-7BR	10120033 CHEMICAL INSECTICIDE CORP
AM05798	75-25-2	STYRENE BROMOFORM	Adrieons		0.5 U 0.5 U	ug/L ug/L	DW-1 DW-1	12/10/201 12/10/201	12/13/2010 MW-7BR 12/13/2010 MW-7BR	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05798	98-82-8	SOPROPYLBENZENE	Aqueous		0.5 U	ug/L	DW-1	12/10/201	12/13/2010 MW-7BR	10120033 CHEMICAL INSECTICIDE CORP
AM05798 AM05798	541-73-1 105-46-7	1,3-DICHLOROBENZENE 1,4-DICHLOROBENZENE	Aqueous		0.5 U 0.5 U	ug/L	DW-1 DW-1	12/10/201 12/10/201	12/13/2010 MW-78R 12/13/2010 MW-78R	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05798	95-50-1	1,2-DICHLOROBENZENE	Aqueous —		0,5 U	ug/L	DW-1	12/10/201	12/13/2010 MW-78R	10120033 CHEMICAL INSECTICIDE CORP
AM05798 AM05798	96-12-8 0120-82-1	1,2-DIBROMO-3-CHLOROPROPANE 1,2,4-TRICHLOROBENZENE	Aqueous		1 U 0.5 U	ug/L ug/L	DW-1 DW-1	12/10/201 12/10/201	12/13/2010 MW-78R 12/13/2010 MW-78R	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05798	87-61-6	1,2,3-TRICHLOROBENZENE	Aqueous —		0.5 U	ug/L	DW-1	12/10/201	12/13/2010 MW-78R	10120033 CHEMICAL INSECTICIDE CORP

AM05798		PROPENE, HEXAFLUORO- RT; 1.41	Aqueous		2.2	NJ	ug/L	DW-1	12/10/201	12/13/2010 MW-7BR	10120033 CHEMICAL INSECTICIDE CORP
AMQ5798 AMQ5799	7440-38-2 75-71-8	ARSENIC DICHLORODIFLUOROMETHANE	Aqueous Aqueous	_		8 U 0.5 U	ug/L ug/L	C-109 DW-1	12/10/201	12/13/2010 MW-7BR 12/13/2010 QD	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05799	74-87-3	CHLOROMETHANE	Aqueous			0.5. U	ug/L	DW-1	12/10/201	12/13/2010 QD	10120033 CHEMICAL INSECTICIDE CORP
AM05799 AM05799	75-01-4 74-83-9	VINYL CHLORIDE	Aqueous	==		0.5 U	ug/L	0W-1	12/10/201	12/13/2010 QD	10120033 CHEMICAL INSECTICIDE CORP
AM05799 AM05799	75-00-3	BROMOMETHANE CHLOROETHANE	Aqueous	_		0.5 U 0.5 U	ug/L	DW-1	12/10/201	12/13/2010 QD 12/13/2010 QD	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05799	75 -69-4	TRICHLOROFLUOROMETHANE	Vdneonz	=		0.5 U	ug/L	DW-1	12/10/201	12/13/2010 QD	10120033 CHEMICAL INSECTICIDE CORP
AM05799	75-35-4	1,1-DICHLOROETHENE	Aqueous			0.5 U	ug/L	DW-1	12/10/201	12/13/2010 QD	10120033 CHEMICAL INSECTICIDE CORP
AM05799 AM05799	76-13-1 75-15-0	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE CARBON DISULFIDE	Aqueous Aqueous	_		0.5 U	ug/L ug/L	DW-1 DW-1	12/10/201	12/13/2010 QD 12/13/2010 QD	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05799	67-64-1	ACETONE	Aqueous	_		.5 UL	ma\r mayr	DW-1	12/10/201	12/13/2010 QD	10120033 CHEMICAL INSECTICIDE CORP
AM05799	79-20-9	METHYL ACETATE	Aqueous	_		0.5 U	ug/L	DW-1	12/10/201	12/13/2010 QD	10120033 CHEMICAL INSECTICIDE CORP
AM05799 AM05799	75-09-2 156-60-5	METHYLENE CHLORIDE	Aqueous	_		0.5 U	ug/L	DW-1	12/10/201	12/13/2010 QD	10120033 CHEMICAL INSECTICIDE CORP
AM05799	1634-04-4	TRANS-1,2-DICHLOROETHENE METHYL TERT-BUTYL ETHER	Aqueous Aqueous			0.5 U 0.5 U	n≊/Γ	DW-1 DW-1	12/10/201 12/10/201	12/13/2010 QD 12/13/2010 QD	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05799	75-34-3	1,1-DICHLOROETHANE	Aqueous	_		0.5 U	ug/L	DW-1	12/10/201	12/13/2010 QD	10120033 CHEMICAL INSECTICIDE CORP
AM05799	156-59-2	CIS-1,2-DICHLOROETHENE	Aqueous	_		0.5 U	ug/L	DW-1	12/10/201	12/13/2010 QD	10120033 CHEMICAL INSECTICIDE CORP
AM05799 AM05799	78-93-3 74-97-5	2-BUTANONE BROMOCHLOROMETHANE	Aqueous Aqueous	=		5 U 0.5 U	ug/L ug/L	DW-1 DW-1	12/10/201 12/10/201	12/13/2010 QD 12/13/2010 QD	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05799	67-66-3	CHLOROFORM	Aqueous	_		0.5 U	ug/L	DW-1	12/10/201	12/13/2010 QD	10120033 CHEMICAL INSECTICIDE CORP
AM05799	71-55-6	1,1,1-TRICHLOROETHANE	Aqueous			0.5 U	ug/L	DW-1	12/10/201	12/13/2010 QD	10120033 CHEMICAL INSECTICIDE CORP
AM05799 AM05799	110-82-7 56-23-5	CYCLOHEXANE CARBON TETRACHLORIDE	Aqueous	_		0.5 U	ng∕r	DW-1	12/10/201	12/13/2010 QD	10120033 CHEMICAL INSECTICIDE CORP
AM05799	71-43-2	BENZENE	Aqueous	_		0.5 U	ug/L	DW-1 DW-1	12/10/201 12/10/201	12/13/2010 QD 12/13/2010 QD	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05799	107-06-2	1,2-DICHLOROETHANE	Aqueous		2.8		ug/L	DW-1	12/10/201	12/13/2010 QD	10120033 CHEMICAL INSECTICIDE CORP
AM05799	79-01-6	TRICHLOROETHENE	Aqueous		2.3		ug/L	DW-1	12/10/201	12/13/2010 QD	10120033 CHEMICAL INSECTICIDE CORP
AM05799 AM05799	78-87-5 75-27-4	1,2-DICHLOROPROPANE BROMODICHLOROMETHANE	Aqueous	_		0.5 U 0.5 U	ug/L	DW-1	12/10/201	12/13/2010 QD	10120033 CHEMICAL INSECTICIDE CORP
AM05799	10061-01-5	CIS-1,3-DICHLOROPROPENE	Aqueous Aqueous	_		0.5 U	ug/L	DW-1 DW-1	12/10/201 12/10/201	12/13/2010 QD 12/13/2010 QD	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05799	108-10-1	4-METHYL-2-PENTANONE	Aqueous			35 U	ug/L	DW-1	12/10/201	12/13/2010 QD	10120033 CHEMICAL INSECTICIDE CORP
AM05799 AM05799	108-88-3	TOLUENE	Aqueous	-		0.5 U	ug/L	DW-1	12/10/201	12/13/2010 QD	10120033 CHEMICAL INSECTICIDE CORP
AM05799 AM05799	10061-02-6 79-00-5	TRANS-1,3-DICHLOROPROPENE 1,1,2-TRICHLOROETHANE	Aqueous	_		0.5 U 0.5 U	ug/L ug/L	DW-1 DW-1	12/10/201 12/10/201	12/13/2010 QD	10120033 CHEMICAL INSECTICIDE CORP
AM05799	127-18-4	TETRACHLOROETHENE	Aqueous	_		0.5 U	ug/L	DW-1	12/10/201	12/13/2010 QD 12/13/2010 QD	10120033 CHEMICAL INSECTICIDE CORP. 10120033 CHEMICAL INSECTICIDE CORP.
AM05799	108-87-2	METHYLCYCLOHEXANE	Aqueous			0.5 U	ug/L	DW-1	12/10/201	12/13/2010 QD	10120033 CHEMICAL INSECTICIDE CORP
AM05799 AM05799	124-48-1 106-93-4	DIBROMOCHLOROMETHANE 1.2-DIBROMOETHANE	Aqueous	-		0.5 U	ug/L	DW-1	12/10/201	12/13/2010 QD	10120033 CHEMICAL INSECTICIDE CORP
AM05799	591-78-6	2-HEXANONE	Aqueous			0.5 U	ug/L ug/L	DW-1 DW-1	12/10/201 12/10/201	12/13/2010 QD 12/13/2010 QD	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05799	108-90-7	CHLOROBENZENE	Aqueous			0.5 U	ug/L	DW-1	12/10/201	12/13/2010 QD	10120033 CHEMICAL INSECTICIDE CORP
AM05799	79-34-5	1,1,2,2-TETRACHLOROETHANE	Aqueous	-		0.5 U	ug/L	DW-1	12/10/201	12/13/2010 QD	10120033 CHEMICAL INSECTICIDE CORP
AM05799 AM05799	100-41-4 179501-23-1	ETHYLBENZENE M/P-XYLENE	Aqueous Aqueous	-		0.5 U	ug/L ug/L	DW-1 DW-1	12/10/201 12/10/201	12/13/2010 QD 12/13/2010 QD	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05799	95-47-6	O-XYLENE	Aqueous			0.5 Ú	ug/L	DW-1	12/10/201	12/13/2010 QD	10120033 CHEMICAL INSECTICIDE CORP
AM05799	100-42-5	STYRENE	Aqueous			0.5 Ü	ug/L	DW-1	12/10/201	12/13/2010 00	10120033 CHEMICAL INSECTICIDE CORP
AM05799 AM05799	75-25-2 98-82-8	BROMOFORM ISOPROPYLBENZENE	Aqueous	_		0.5 U	ug/L	DW-1	12/10/201	12/13/2010 QD	10120033 CHEMICAL INSECTICIDE CORP
AM05799	541-73-1	1,3-DICHLOROBENZENE	Aqueous Aqueous	_		0.5 U 0.5 U	ug/L ug/L	DW-1 DW-1	12/10/201	12/13/2010 QD 12/13/2010 QD	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05799	106-46-7	1,4-DICHLOROBENZENE	Aqueous	2-		0.5 U	ug/L	DW-1	12/10/201	12/13/2010 QD	10120033 CHEMICAL INSECTICIDE CORP
AM05799 AM05799	95-50-1 96-12-8	1,2-DICHLOROBENZENE	Aqueous		1.8		ug/L	DW-1	12/10/201	12/13/2010 QD	10120033 CHEMICAL INSECTICIDE CORP
AMQ5799	0120-82-1	1,2-DIBROMO-3-CHLOROPROPANE 1,2,4-TRICHLOROBENZENE	Aqueous Aqueous			0.5 Ü	ug/L ug/L	DW-1 DW-1	12/10/201	12/13/2010 QD 12/13/2010 QD	10120033 CHEMICAL INSECTICIDE CORP
AM05799	87-61-6	1,2,3-TRICHLOROSENZENE	Aqueous	<u> </u>		0.5 U	ug/L	DW-1	12/10/201	12/13/2010 QD	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05799		PROPENE, HEXAFLUORO-;RT=1.41	Aqueous		1.5	ŅJ	ug/L	DW-1	12/10/201	12/13/2010 QD	10120033 CHEMICAL INSECTICIDE CORP
AM05799 AM05800	7440-38-2 75-71-8	ARSENIC DICHLORODIFLUOROMETHANE	Aqueous Aqueous	_		8:U 0.5:U	ug/L ug/L	C-109	12/10/201 12/10/201	12/13/2010 QD	10120033 CHEMICAL INSECTICIDE CORP
AM05800	74-87-3	CHLOROMETHANE	Aqueous	==		0.5 U	ug/L	DW-1 DW-1	12/10/201	12/13/2010 GU 12/13/2010 GU	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05800	75-01-4	VINYL CHLORIDE	Aqueous	-		0.5 U	ug/L	DW-1	12/10/201	12/13/2010 GU	10120033 CHEMICAL INSECTICIDE CORP
AM05800 AM05800	74-83-9 75-00-3	BROMOMETHANE CHLOROETHANE	Aqueous			0.5 U	ug/L	DW-1	12/10/201	12/13/2010 GU	10120033 CHEMICAL INSECTICIDE CORP
AM05800	75-69-4	TRICHLOROFLUOROMETHANE	Aqueous	=		0.5 U 0.5 U	ug/L ug/L	DW-1	12/10/201 12/10/201	12/13/2010 GU 12/13/2010 GU	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05800	75-35-4	1,1-DICHLOROETHENE	Aqueous			0.5 U	ug/L	DW-1		12/13/2010 GU	10170033 CHEMICAL INSECTICIDE CORP
AM05800 AM05800	76-13-1	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE CARBON DISULFIDE	Aqueous	÷		0.5 U	ug/L	DW-1	12/10/201	12/13/2010 GU	10120033 CHEMICAL INSECTICIDE CORP
AM05800	75-15-0 67-64-1	ACETONE	Aqueous Aqueous	_		0.5 U 5.UL	ug/L	DW-1	12/10/201	12/13/2010 GU	10120033 CHEMICAL INSECTICIDE CORP
AM05800	79-20-9	METHYL ACETATE	Aqueous	_		0.5 U	ug/L	DW-1 DW-1	12/10/201 12/10/201	12/13/2010 GU 12/13/2010 GU	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05800	75-09-2	METHYLENE CHLORIDE	Aqueous			0.5 U	ug/L	DW-1	12/10/201	12/13/2010 GU	10120033 CHEMICAL INSECTICIDE CORP
AM05800 AM05800	156-60-5 1634-04-4	TRANS-1,2-DICHLOROETHENE METHYL TERT-BUTYL ETHER	Aqueous	-		0.5.0	ug/L	DW-1	12/10/201	12/13/2010 GU	10120033 CHEMICAL INSECTICIDE CORP
AMOSEGO AMOSEGO	75-34-3	1,1-DICHLOROETHANE	Aqueous Aqueous	_		0.5″U 0.5∞U	ug/L ug/L	DW-1 DW-1	12/10/201	12/13/2010 GU	10120033 CHEMICAL INSECTICIDE CORP
AM05800	156-59-2	CIS-1,2-DICHLOROETHENE	Aqueous	=		0.5 U	ug/L	DW-1	12/10/201 12/10/201	12/13/2010 GU 12/13/2010 GU	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05800	78-93-3	2-BUTANONE	Aqueous	_		5 U	ug/L	DW-1	12/10/201	12/13/2010 GU	10120033 CHEMICAL INSECTICIDE CORP
AM05800 AM05800	74-97-5 67-66-3	BROMOCHLOROMETHANE CHLOROFORM	Aqueous Aqueous			0.5: U	ug/L	DW-1	12/10/201	12/13/2010 GU	10120033 CHEMICAL INSECTICIDE CORP
AMOSBOO	71-55-6	1,1,1-TRICHLOROETHANE	Aqueous			0.5 U 0.5 U	ug/L	DW-1 DW-1	12/10/201 12/10/201	12/13/2010 GU 12/13/2010 GU	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AMI05800	110-82-7	CYCLOHEXANE	Aqueous	-		0.5 U	ug/L	DW-1	12/10/201	12/13/2010 GU	10120033 CHEMICAL INSECTICIDE CORP
AM05800 AM05800	56-23-5 71-43-2	CARBON TETRACHLORIDE BENZENE	Aqueous	_		0.5 U	ug/L	DW-1	12/10/201	12/13/2010 GU	10120033 CHEMICAL INSECTICIDE CORP
AM05800	107-06-2	1,2-DICHLOROETHANE	Aqueous Aqueous	_		0.5 U 0.5 U	ug/L ug/L	DW-1 DW-1	12/10/201 12/10/201	12/13/2010 GU 12/13/2010 GU	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05800	79-01-6	TRICHLOROETHENE	Aqueous	_		0.5 U	ug/L	DW-1	12/10/201	12/13/2010 GU	10120033 CHEMICAL INSECTICIDE CORP
AM05800 AM05800	78-87-5 75-27-4	1,2-OICHLOROPROPANE	Aqueous	_		0.5 U	ug/L	DW-1	12/10/201	12/13/2010 GU	10120033 CHEMICAL INSECTICIDE CORP
AM05800	75-27-4 10061-01-5	BROMODICHLOROMETHANE CIS-1,3-DICHLOROPROPENE	Aqueous Aqueous	_		0.5 U 0.5 U	ug/L	DW-1	12/10/201 12/10/201	12/13/2010 GU	10120033 CHEMICAL INSECTICIDE CORP
AM05800	108-10-1	4-METHYL-2-PENTANONE	Aqueous	_		5 U	ug/L	DW-1	12/10/201	12/13/2010 GU 12/13/2010 GU	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05800	108-88-3	TOLUENE	Aqueous			0.5 U	ug/t.	DW-1	12/10/201	12/13/2010 GU	10120033 CHEMICAL INSECTICIDE CORP
AM05800 AM05800	10061-02-6 79-00-5	TRANS-1,3-DICHLOROPROPENE 1,1,2-TRICHLOROETHANE	Aqueous	-		0.5 U	ug/L	DW-1	12/10/201	12/13/2010 GU	10120033 CHEMICAL INSECTICIDE CORP
AM05800	127-18-4	TETRACHLOROETHENE	Aqueous Aqueous	_		0.5 U	ug/L ug/L	DW-1 DW-1	12/10/201 12/10/201	12/13/2010 GU 12/13/2010 GU	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05800	108-87-2	METHYLCYCLOHEXANE	Aqueous	-		0.5 V	ug/L	DW-1	12/10/201	12/13/2010 GU	10120033 CHEMICAL INSECTICIDE CORP
AM05800 AM05800	124-48-1 106-93-4	DIBROMOCHLOROMETHANE	Aqueous	-		0.5 U	ug/L	DW-1	12/10/201	12/13/2010 GU	10120033 CHEMICAL INSECTICIDE CORP
AM05800	106-93-4 591-78-6	1,2-DIBROMOETHANE 2-HEXANONE	Aqueous Aqueous	_		0.5 U 5 U	ug/L	DW-1 DW-1	12/10/201	12/13/2010 GU	10120033 CHEMICAL INSECTICIDE CORP
AM05800	108-90-7	CHLOROBENZENE	Aqueous	_		0.5 U	úg/L ug/L	DW-1	12/10/201 12/10/201	12/13/2010 GU 12/13/2010 GU	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05800	79-34-5	1,1,2,2-TETRACHLOROETHANE	Aqueous	_		0.5 U	ug/L	DW-1	12/10/201	12/13/2010 GU	10120033 CHEMICAL INSECTICIDE CORP
AM05800	100-41-4	ETHYLBENZENE MANAGENE	Aqueous			0.5 U	ug/L	DW-1	12/10/201	12/13/2010 GU	10120033 CHEMICAL INSECTICIDE CORP
AM05800 AM05800	179601-23-1 95-47-6	M/P-XYLENE Q-XYLENE	Aqueous Aqueous	_		0.5 U 0.5 U	ug/L	DW-1	12/10/201	12/13/2010 GU	10120033 CHEMICAL INSECTICIDE CORP
AM05800	100-42-5	STYRENE	Aqueous			0.5 U 0.5 U	ug/L	DW-1 DW-1	12/10/201 12/10/201	12/13/2010 GU 12/13/2010 GU	10120033 CHEMICAL INSECTICIDE CORP
AM05800	75-25-2	BROMOFORM	Aqueous			0.5 U	ug/L	DW-1	12/10/201	12/13/2010 GU	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05800 AM05800	98-82-8	ISOPROPYLBENZENE	Aqueous	_		0.5 U	ug/L	DW-1	12/10/201	12/13/2010 GU	10120033 CHEMICAL INSECTICIDE CORP
AM05800 AM05800	541-73-1 106-46-7	1,3-DICHLOROBENZENE 1,4-DICHLOROBENZENE	Aqueous			0.5 U	ug/L	DW-1	12/10/201	12/13/2010 GU	10120033 CHEMICAL INSECTICIDE CORP
		1.2-DICHLOROSENZENE	Aqueous Aqueous	_		0.5 U 0.5 U	ug/L	DW-1	12/10/201 12/10/201	12/13/2010 GU 12/13/2010 GU	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05800	95-50-1								447 147 4UL		
AM05800 AM05800 AM05800	95-12-8 0120-82-1	1,2-DIBROMO-3-CHLOROPROPANE		· <u>·</u>		1 U	ug/L	DW-1	12/10/201	12/13/2010 GU	10120033 CHEMICAL INSECTICIDE CORP

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AM05800 AM05800	87-61-6	1,2,3-TRICHLOROBENZENE PROPENE, HEXAFLUORO-;RT=1,405	Aqueous Aqueous	_	3.5	0.5 U Nü	ug/t. ug/t.	DW-1	12/10/201	12/13/2010 GU 12/13/2010 GU	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05800		SULFUR DIOXIDE ;RT=1.661	Aqueous		13	NJ.	ug/L	DW-1	12/10/201	12/13/2010 GU	10120033 CHEMICAL INSECTICIDE CORP
AM05800		TRIMETHYLSILVL FLUORIDE ;RT=2,074	Aqueaus		0.87	NI	ug/L	DW-1	12/10/201	12/13/2010 GU	10120033 CHEMICAL INSECTICIDE CORP
AM05800	7440-38-2	ARSENIC.	Aqueous			8:0	úg/L	C-109	12/10/201	12/13/2010 GU	10120033 CHEMICAL INSECTICIDE CORP
AM05801 AM05801	75-71-8 74-87-3	DICHLORODIFLUOROMETHANE CHLOROMETHANE	Aqueous Aqueous			0,5 U 0,5 U	nB\r ∩B\r	DW-1 DW-1	12/10/201	12/13/2010 ER-3	10120033. CHEMICAL INSECTICIDE CORP
AM05801	75-01-4	VINYL CHLORIDE	Aqueous	-		0.5 U	ug/L	DW-1	12/10/201	12/13/2010 ER-3 12/13/2010 ER-3	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05801	74-83-9	BROMOMETHANE	Aqueous	_		0.5 U	wg/L	DW-1	12/10/201	12/13/2010 ER-3	10120033 CHEMICAL INSECTICIDE CORP
AM05801	75-00-3	CHLOROETHANE	Aqueous	_		Q.S.U	ug/L	DW-1	12/10/201	12/13/2010 ER-3	10120033 CHEMICAL INSECTICIDE CORP
AM05801 AM05801	75-69-4 75-35-4	TRICHLOROFLUOROMETHANE	Aqueous	-		0.5 U	ug/L	DW-1	12/10/201	12/13/2010 ER-3	10120033 CHEMICAL INSECTICIDE CORP
AM05801	76-13-1	1,1-DICHLORGETHENE 1,1,2-TRICHLORO-1,2,2-TRIFLUORGETHANE	Aqueous Aqueous	77		0.5 U 0.5 U	üg/L ug/L	DW-1 DW-1	12/10/201 12/10/201	12/13/2010 ER-3	10120033 CHEMICAL INSECTICIDE CORP
AM05801	75-15-0	CARBON DISULFIDE	Aqueous	_		0.5 U	ug/L	DW-1	12/10/201	12/13/2010 ER-3 12/13/2010 ER-3	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05801	67-64-1	ACETONE	Aqueous	_		5 UL	ug/L	DW-1	12/10/201	12/13/2010 ER-3	10120033 CHEMICAL INSECTICIDE CORP
AM05801	79-20-9	METHYL ACETATE	Aqueous	-		0.5 U	ũg/L	DW-1	12/10/201	12/13/2010 ER-3	10120093 CHEMICAL INSECTICIDE CORP
AM05801 AM05801	75-09-2 156-60-5	METHYLENE CHLORIDE	Aqueous	-		0.5 U	ug/L	DW-1	12/10/201	12/13/2010 ER-3	10320033 CHEMICAL INSECTICIDE CORP
AM05801	1634-04-4	TRANS-1,2-DICHLOROETHENE METHYL TERT-BUTYL ETHER	Aqueous	_		0.5 U 0.5 U	ug/L ug/L	DW-1 DW-1	12/10/201 12/10/201	12/13/2010 ER-3	10120033 CHEMICAL INSECTICIDE CORP
AM05801	75-34-3	1,1-DICHLOROETHANE	Aqueous	_		0.5 U	ug/L	DW-1	12/10/201	12/13/2010 ER-3 12/13/2010 ER-3	10120033 CHEMICAL INSECTICIDE CORP
AM05801	156-59-2	CIS-1,2-DICHLOROETHENE	Aqueous	_		0.5 Ü	ug/L	DW-1	12/10/201	12/13/2010 ER-3	10120033 CHEMICAL INSECTICIDE CORP
AM05801	78-93-3	2-BUTANONE	Aqueous	-		5 ·U	ug/L	DW-1	12/10/201	12/13/2010 ER-3	10120033 CHEMICAL INSECTICIDE CORP
AM05801 AM05801	74-97-5 67-66-3	BROMOCHLOROMETHANE CHLOROFORM	Aqueous			0.5 U	ug/L	DW-1	12/10/201	12/13/2010 ER-3	10120033 CHEMICAL INSECTICIDE CORP
AM05801	71-55-6	1,1,1-TRICHLOROETHANE	Aqueous	-	2.7	0.5 U	ug/L ug/L	DW-1 DW-1	12/10/201 12/10/201	12/13/2010 ER-3 12/13/2010 ER-3	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05801	110-82-7	CYCLOHEXANE	Aqueous			0.5 U	ug/L	DW-1	12/10/201	12/13/2010 ER-3	10120033 CHEMICAL INSECTICIDE CORP
AM05801	56-23-5	CARBON TETRACHLORIDE	Aqueous			0.5 U	ug/L	DW-1	12/10/201	12/13/2010 ER-3	10120033 CHEMICAL INSECTICIDE CORP
AM05801	71-43-2	BENZENE	Aqueous			0.5 U	ug/L	DW-1	12/10/201	12/13/2010 ER-3	10120033 CHEMICAL INSECTICIDE CORP
AM05801 AM05801	107-05-2	1,2-DICHLOROETHANE	Aqueous	_		0.5 U	ug/L	DW-1	12/10/201	12/13/2010 ER-3	10120033 CHEMICAL INSECTICIDE CORP
AM05801	79-01-6 78-87-5	TRICHLOROETHENE 1,2-DICHLOROPROPANE	Aqueous	_		0.5 U 0.5 U	ug/L ug/L	DW-1 DW-1	12/10/201 12/10/201	12/13/2010 ER-3	10120033 CHEMICAL INSECTICIDE CORP
AM05801	75-27-4	BROMODICHLOROMETHANE	Aqueous	-		0.5 U	ug/L	DW-1	12/10/201	12/13/2010 ER-3 12/13/2010 ER-3	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05801	10061-01-5	CIS-1,3-DICHLOROPROPENE	Aqueous			0.5 U	ug/L	DW-1	12/10/201	12/13/2010 ER-3	10120033 CHEMICAL INSECTICIDE CORP
AM05801	108-10-1	4-METHYL-2-PENTANONE	Aqueous	_		ŠÚ	ug/L	DW-1	12/10/201	12/13/2010 ER-3	10120033 CHEMICAL INSECTICIDE CORP
AM05801 AM05801	108-88-3	TOLUENE TRANS-1.3-DICHLOROPROPENE	Aqueous	-		0.5 U	ug/L	DW-1	12/10/201	12/13/2010 ER-3	10120033 CHEMICAL INSECTICIDE CORP
AM05801 AM05801	10061-02-6 79-00-5	TRANS-2.3-DICHLOROPROPENE 1.1.2-TRICHLOROETHANE	Aqueous			0.5 U 0.5 U	ug/L	DW-1	12/10/201	12/13/2010 ER-3	10120033 CHEMICAL INSECTICIDE CORP
AM05801	127-18-4	TETRACHLOROETHENE	Aqueous	-		0.5 U	nB\r nB\r	DW-1	12/10/201 12/10/201	12/13/2010 ER-3 12/13/2010 ER-3	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05801	108-87-2	METHYLCYCLOHEXANE	Aqueous			0.5 U	ug/t.	DW-1	12/10/201	12/13/2010 ER-3	10120033 CHEMICAL INSECTICIDE CORP
AM05801	124-48-1	DIBROMOCHLOROMETHANE	Aqueous	-		0.5 U	ug/L	DW-1	12/10/201	12/13/2010 ER-3	10120033 CHEMICAL INSECTICIDE CORP
AM05801	105-93-4	1,2-DIBROMOETHANE	Aqueous	-		0.5 U	ug/L	DW-1	12/10/201	12/13/2010 ER-3	10120033 CHEMICAL INSECTICIDE CORP
AM05801 AM05801	591-78-6 108-90-7	2-HEXANONE CHLOROBENZENE	Aqueous			5 U	ug/L	DW-1	12/10/201	12/13/2010 ER-3	10120033 CHEMICAL INSECTICIDE CORP
AM05801	79-34-5	1,1,2,2-TETRACHLOROETHANE	Aqueous	_		0.5 U	ug/L ug/L	DW-1	12/10/201	12/13/2010 ER-3	10120033: CHEMICAL INSECTICIDE CORP 10120033: CHEMICAL INSECTICIDE CORP
AM05801	100-41-4	ETHYLBENZENE	Agueous	÷		0.5 U	ug/L	DW-1	12/10/201	12/13/2010 ER-3 12/13/2010 ER-3	10120033 CHEMICAL INSECTICIDE CORP
AM05801	179601-23-1		Aqueous	_		0.5 U	ug/L	DW-1	12/10/201	12/13/2010 ER-3	10120033 CHEMICAL INSECTICIDE CORP
AM05801	95-47-6	O-XYLENE	Aqueous	-		0.5 U	ug/L	DW-1	12/10/201	12/13/2010 ER-3	10120033 CHEMICAL INSECTICIDE CORP
AM05801 AM05801	100-42-5 75-25-2	STYRENE	Aqueous	-		0.5 U	ug/L	DW-1	12/10/201	12/13/2010 ER-3	10120033 CHEMICAL INSECTICIDE CORP
AM05801	75-25-2 98-82-8	BROMOFORM ISOPROPYLBENZENE	Aqueous	_		0.5 U 0.5 U	ug/L	DW-1	12/10/201	12/13/2010 ER-3	10120033 CHEMICAL INSECTICIDE CORP
AM05801	541-73-1	1,3-DICHLOROSENZENE	Aqueous	_		0.5 U	ug/L ug/L	DW-1 DW-1	12/10/201 12/10/201	12/13/2010 ER-3 12/13/2010 ER-3	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05801	106-46-7	1,4-DICHLOROBENZENE	Aqueous			0.5 U	ug/L	DW-1	12/10/201	12/13/2010 ER-3	10120033 CHEMICAL INSECTICIDE CORP
AM05801	95-50-1	1,2-DICHLOROBENZENE	Aqueous	_		0.5 U	ug/L	DW-1	12/10/201	12/13/2010 ER-3	10120093 CHEMICAL INSECTICIDE CORP
AM05801	96-12-8	1,2-DIBROMO-3-CHLOROPROPANE	Aqueous	_		1 0	ug/L	DW-1	12/10/201	12/13/2010 ER-3	10120033 CHEMICAL INSECTICIDE CORP
AM05801 AM05801	0120-82-1 87-61-6	1,2,4-TRICHLOROBENZENE 1,2,3-TRICHLOROBENZENE	Aqueous	-		0.5 U	ug/L	DW-1	12/10/201	12/13/2010 ER-3	10120093 CHEMICAL INSECTICIDE CORP
AM05801	0,-01-0	1-PROPENE, 2-METHYL- :RT=1.885	Aqueous Aqueous	=	1	0.5 U NJ	úg/L ug/L	DW-1	12/10/201 12/10/201	12/13/2010 ER-3 12/13/2010 ER-3	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05801	7440-38-2	ARSENIC	Aqueous		•	នប់	ug/L	C-109	12/10/201	12/13/2010 ER-3	10120033 CHEMICAL INSECTICIDE CORP
AM05834	75-71-8	DICHLORODIFLUOROMETHANE	Aqueous	-		0.5 U	ùg/L	DW-1	12/13/201	12/15/2010 TB-3	10120033 CHEMICAL INSECTICIDE CORP
AM05834	74-87-3	CHLOROMETHANE	Aqueous	-		0.5 υ	ug/L	DW-1	12/13/201	12/15/2010 TB-3	10120033 CHEMICAL INSECTICIDE CORP
AM05834 AM05834	75-01-4 74-83-9	VINYL CHLORIDE BROMOMETHANE	Aqueous			0.5 U	as/j	DW-1	12/13/201	12/15/2010 TB-3	10120033 CHEMICAL INSECTICIDE CORP
AM05834	75-00-3	CHLOROETHANE	Aqueous Aqueous			0.5 U	ug/L ug/L	DW-1 DW-1	12/13/201 12/13/201	12/15/2010 TB-3	10120033 CHEMICAL INSECTICIDE CORP
AM05834	75-69-4	TRICHLOROFLUOROMETHANE	Aqueous	_		0.5 Ü	ug/L	DW-1	12/13/201	12/15/2010 TB-3 12/15/2010 TB-3	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05834	75-35-4	1,1-DICHLOROETHENE	Aqueous			0.5 Ú	ug/L	DW-1	12/13/201	12/15/2010 TB-3	10120033 CHEMICAL INSECTICIDE CORP
AM05834	76-13-1	1,1,2-TRICHLORO-1,2,2-TRIFLLIOROETHANE	Aqueous			0.5 U	ug/L	DW-1	12/13/201	12/15/2010 TB-3	10120033 CHEMICAL INSECTICIDE CORP
AM05834 AM05834	75-15-0 67-64-1	CARBON DISULFIDE	Aqueous	-		0.5 U	ug/L	DW-1	12/13/201	12/15/2010 TB-3	10120033 CHEMICAL INSECTICIDE CORP
AM05834	79-20-9	ACETONE METHYL ACETATE	Aqueous			5 U.L	ug/L	DW-1	12/13/201	12/15/2010 TB-3	10120033 CHEMICAL INSECTICIDE CORP
AM05834	75-09-2	METHYLENE CHLORIDE	Aqueous	_		0.5 U	ug/L ug/L	DW-1	12/13/201 12/13/201	12/15/2010 TB-3 12/15/2010 TB-3	10120033 CHEMICAL INSECTICIDE CORP
AM05834	156-60-5	TRANS-1,2-DICHLOROETHENE	Aqueous			0.5 0	ug/L	DW-1	12/13/201	12/15/2010 TB-3	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05834	1634-04-4	METHYL TERT-BUTYL ETHER	Aqueous	-		0.5 U	ug/L	DW-1	12/13/201	12/15/2010 TB-3	10120033 CHEMICAL INSECTICIDE CORP
AM05834 AM05834	75-34-3	1,1-DICHLOROETHANE	Aqueous			0.5 U	ug/L	DW-1	12/13/201	12/15/2010 TB-3	10120093 CHEMICAL INSECTICIDE CORP
AM05834	156-59-2 78-93-3	CIS-1,2-DICHLOROETHENE 2-BLITANONE	Aqueous	_		0.5 Ü	ug/L	DW-1	12/13/201	12/15/2010 TB-3	10120033 CHEMICAL INSECTICIDE CORP
AM05834	74-97-5	BROMOCHLOROMETHANE	Aqueous	_		5 U 0.5 U	nB\j⊤	DW-1 DW-1	12/13/201 12/13/201	12/15/2010 TB-3 12/15/2010 TB-3	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05834	57-66-3	CHLOROFORM	Aqueous		2.2	7 1	ùg/L	DW-1	12/13/201	12/15/2010 TB-3	10120033 CHEMICAL INSECTICIDE CORP
AM05834	71-55-6	1,1,1-TRICHLOROETHANE	Aqueous			0.5 U	ug/L	DW-1	12/13/201	12/15/2010 TB-3	10120033 CHEMICAL INSECTICIDE CORP
AM05834	110-82-7	CYCLOHEXANE CARBON TETRACHLORIDE	Aqueous	_		0.5 U	ug/L	DW-1	12/13/201	12/15/2010 TB-3	10120033 CHEMICAL INSECTICIDE CORP
AM05834	56-23-5		· Amuren	_		0.5 U	ug/L ug/L	DW-1	12/13/201 12/13/201	12/15/2010 TB-3	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05834 AM05834	56-23-5 71-43-2	BENZENE	Aqueous								
AM05834 AM05834	71-43-2 107-06-2	BENZENE 1,2-DICHLOROETHANE	Aqueous Aqueous Aqueous	-		0.5 U	wg/L	DW-1	12/13/201	12/15/2010 TB-3 12/15/2010 TB-3	
AM05834 AM05834 AM05834	71-43-2 107-06-2 79-01-6	BENZENE 1,2-DICHLOROETHANE TRICHLOROETHENE	Aqueous Aqueous Aqueous	_		0.5 U	ug/L ug/L	DW-1	12/13/201 12/13/201	12/15/2010 TB-3 12/15/2010 TB-3 12/15/2010 TB-3	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05834 AM05834 AM05834 AM05834	71-43-2 107-08-2 79-01-6 78-87-5	BENZENE 1,2-DICHLOROETHANE TRICHLOROETHENE 1,2-DICHLOROPROPANE	Aqueous Aqueous Aqueous	=		0.5 U 0.5 U 0.5 U	ug/L ug/L ug/L	DW-1 DW-1	12/13/201 12/13/201 12/13/201	12/15/2010 TB-3 12/15/2010 TB-3 12/15/2010 TB-3	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05834 AM05834 AM05834 AM05834 AM05834	71-43-2 107-06-2 79-01-6 78-67-5 75-27-4	BENZENE 1,2-DICHLOROETHANE TRICHLOROETHENE 1,2-DICHLOROPROPANE BROMODICHLOROMETHANE	Aqueous Aqueous Aqueous Aqueous Aqueous	=		0.5 U 0.5 U 0.5 U 0.5 U	ug/L ug/L ug/L ug/L	DW-1 DW-1 DW-1	12/13/201 12/13/201 12/13/201 12/13/201	12/15/2010 TB-3 12/15/2010 TB-3 12/15/2010 TB-3 12/15/2010 TB-3	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05834 AM05834 AM05834 AM05834	71-43-2 107-08-2 79-01-6 78-87-5	BENZENE 1,2-DICHLOROETHANE TRICHLOROETHENE 1,2-DICHLOROPROPANE	Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous	=		0.5 U 0.5 U 0.5 U 0.5 U 0.5 U	ug/L ug/L ug/L ug/L ug/L	DW-1 DW-1 DW-1	12/13/201 12/13/201 12/13/201 12/13/201 12/13/201	12/15/2010 TB-3 12/15/2010 TB-3 12/15/2010 TB-3 12/15/2010 TB-3 12/15/2010 TB-3	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05834 AM05834 AM05834 AM05834 AM05834 AM05834 AM05834 AM05834	71-43-2 107-05-2 79-01-6 78-87-5 75-27-4 10061-01-5 108-10-1 108-88-3	BENZENE 1,2-DICHLOROETHANE TRICHLOROETHENE 1,2-DICHLOROPROPANE BROMODICHLOROMETHANE CS-1,3-DICHLOROPROPENE	Aqueous Aqueous Aqueous Aqueous Aqueous			0.5 U 0.5 U 0.5 U 0.5 U	ug/L ug/L ug/L ug/L	DW-1 DW-1 DW-1	12/13/201 12/13/201 12/13/201 12/13/201	12/15/2010 TB-3 12/15/2010 TB-3 12/15/2010 TB-3 12/15/2010 TB-3	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05834 AM05834 AM05834 AM05834 AM05834 AM05834 AM05834 AM05834 AM05834	71-43-2 107-05-2 79-01-6 78-87-5 75-27-4 10061-01-5 108-10-1 108-88-3 10061-02-6	BENZÈNE 1,2-IOCHLOROCTHANE TRICHLOROCTHENE 1,2-IOCHLOROPROPANE BROMODICHLOROPROPENE 4-METHY1-2-PENTANONE TOLLENE TRANS-1,3-IOCHLOROPROPENE TRANS-1,3-IOCHLOROPROPENE	Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous			0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 5 U 0.5 U 0.5 U	υg/L υg/L υg/L υg/L υg/L	DW-1 DW-1 DW-1 DW-1 DW-1	12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201	12/15/2010 TB-3 12/15/2010 TB-3 12/15/2010 TB-3 12/15/2010 TB-3 12/15/2010 TB-3 12/15/2010 TB-3	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05834 AM05834 AM05834 AM05834 AM05834 AM05834 AM05834 AM05834 AM05834	71-43-2 107-08-2 79-01-6 78-67-5 75-27-4 10061-01-5 108-10-1 108-88-3 10061-02-6 79-00-5	BENZÈNE 1,2-IOCHLOROETHANE TRICHLOROETHANE 1,2-DICHLOROPROPANE BROMODICHLOROMETHANE CS-1,3-DICHLOROPROPENE 4-METHYL-2-PENTANONE TOULENE TRANS-1,3-DICHLOROPROPENE 1,1,2-TRICHLOROETHANE	Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous			0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U	18/1 18/1 18/1 18/1 18/1 18/1 18/1 18/1	DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201	12/15/2010 TB-3 12/15/2010 TB-3 12/15/2010 TB-3 12/15/2010 TB-3 12/15/2010 TB-3 12/15/2010 TB-3 12/15/2010 TB-3 12/15/2010 TB-3 12/15/2010 TB-3	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05834 AM05834 AM05834 AM05834 AM05834 AM05834 AM05834 AM05834 AM05834 AM05834	71-43-2 107-08-2 79-01-6 78-87-5 75-27-4 10061-01-5 108-10-1 108-88-3 10061-02-6 79-00-5 127-18-4	BEAZENE 1,2-DICHLOROETHANE TRICHLOROETHENE 1,2-DICHLOROPROPANE BROMOGICHLOROMETHANE CIS-1,3-DICHLOROPROPENE 4-METHY1-2-PENTANONE TOLUENE TRANS-1,3-DICHLOROPROPENE 1,1,2-TRICHLOROETHANE TETRACHLOROETHANE TETRACHLOROETHENE	Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous			0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U		DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201	12/15/2010 TB-3 12/15/2010 TB-3 12/15/2010 TB-3 12/15/2010 TB-3 12/15/2010 TB-3 12/15/2010 TB-3 12/15/2010 TB-3 12/15/2010 TB-3 12/15/2010 TB-3 12/15/2010 TB-3	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05834 AM05834 AM05834 AM05834 AM05834 AM05834 AM05834 AM05834 AM05834	71-43-2 107-08-2 79-01-6 78-67-5 75-27-4 10061-01-5 108-10-1 108-88-3 10061-02-6 79-00-5	BEAZÈNE 1,2-IOCHLOROCHANE TRICHLOROCHINE 1,2-IOCHLOROPROPANE BROMODICHLOROPROPENE 4-METHY1.2-PENTANONE TOLUENE TRANS-1,3-DICHLOROPROPENE 1,1,2-TRICHLOROCHIANE ETTRACHLOROCHIANE ETTRACHLOROCHIANE METHYLCYCLOHDZANE	Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous			0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U		DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201	12/15/2010 TB-3 12/15/2010 TB-3 12/15/2010 TB-3 12/15/2010 TB-3 12/15/2010 TB-3 12/15/2010 TB-3 12/15/2010 TB-3 12/15/2010 TB-3 12/15/2010 TB-3 12/15/2010 TB-3 12/15/2010 TB-3	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05834 AM05834 AM05834 AM05834 AM05834 AM05834 AM05834 AM05834 AM05834 AM05834 AM05834	71-43-2 107-06-2 79-01-6 78-67-5 75-27-4 10061-01-5 108-10-1 108-88-3 10061-02-6 79-00-5 127-18-4 108-87-2	BEAZENE 1,2-DICHLOROETHANE TRICHLOROETHENE 1,2-DICHLOROPROPANE BROMOGICHLOROMETHANE CIS-1,3-DICHLOROPROPENE 4-METHY1-2-PENTANONE TOLUENE TRANS-1,3-DICHLOROPROPENE 1,1,2-TRICHLOROETHANE TETRACHLOROETHANE TETRACHLOROETHENE	Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous			0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U		DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201	12/15/2010 TB-3 12/15/2010 TB-3 12/15/2010 TB-3 12/15/2010 TB-3 12/15/2010 TB-3 12/15/2010 TB-3 12/15/2010 TB-3 12/15/2010 TB-3 12/15/2010 TB-3 12/15/2010 TB-3 12/15/2010 TB-3 12/15/2010 TB-3 12/15/2010 TB-3 12/15/2010 TB-3	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05834 AM05834 AM05834 AM05834 AM05834 AM05834 AM05834 AM05834 AM05834 AM05834 AM05834 AM05834 AM05834 AM05834 AM05834	71-43-2 107-08-2 79-01-6 78-87-5 75-27-4 10061-01-5 108-88-3 10061-02-6 79-01-8 108-87-2 124-48-1 106-93-4 591-78-6	BEAZENE 1,2-DIGHLOROETHANE TRICHLOROETHENE 1,2-DICHLOROPROPANE BROMODICHLOROMETHANE CIS-1,3-DICHLOROPROPENE 4-METHYL-2-PENTANONE TOLUENE TRANS-1,3-DICHLOROPROPENE 1,2-TRICHLOROPROPENE 1,2-TRICHLOROETHANE TETRACHLOROETHENE METHYL-CYCLOHEXANE DIBROMOCHLOROMETHANE	Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous			0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U		DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201	12/15/2010 TB-3 12/15/2010 TB-3 12/15/2010 TB-3 12/15/2010 TB-3 12/15/2010 TB-3 12/15/2010 TB-3 12/15/2010 TB-3 12/15/2010 TB-3 12/15/2010 TB-3 12/15/2010 TB-3 12/15/2010 TB-3 12/15/2010 TB-3 12/15/2010 TB-3 12/15/2010 TB-3 12/15/2010 TB-3	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05834 AM05834 AM05834 AM05834 AM05834 AM05834 AM05834 AM05834 AM05834 AM05834 AM05834 AM05834 AM05834 AM05834 AM05834 AM05834 AM05834 AM05834 AM05834	71-43-2 107-08-2 79-01-6 78-87-5 75-27-4 10061-01-5 108-10-1 108-88-3 10061-02-6 79-00-5 127-18-4 108-87-2 124-48-1 106-93-4 591-78-6 108-90-7	BEAZENE 1,2-DICHLOROETHANE TRICHLOROETHENE 1,2-DICHLOROPROPANE BROMODICHLOROPROPENE 4-METHYL-2-PENTANONE TOLUENE TRANS-1,3-DICHLOROPROPENE 1,2-TRICHLOROPETHANE TETRACHLOROETHANE TETRACHLOROETHANE TETRACHLOROETHANE DIBROMOCHOROMETHANE 1,2-DIBROMOCHANE 1,2-DIBROMOCHANE 1,2-DIBROMOCHANE 1,2-OLIROMOGETHANE 1,2-OLIROMOGETHANE 1,2-OLIROMOGETHANE 1,2-OLIROMOGETHANE 1,2-OLIROMOGETHANE 1,2-OLIROMOGETHANE 1,2-OLIROMOGETHANE	Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous			0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U		DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201	12/15/2010 TB-3 12/15/2010 TB-3 12/15/2010 TB-3 12/15/2010 TB-3 12/15/2010 TB-3 12/15/2010 TB-3 12/15/2010 TB-3 12/15/2010 TB-3 12/15/2010 TB-3 12/15/2010 TB-3 12/15/2010 TB-3 12/15/2010 TB-3 12/15/2010 TB-3 12/15/2010 TB-3	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05834 AM05834 AM05834 AM05834 AM05834 AM05834 AM05834 AM05834 AM05834 AM05834 AM05834 AM05834 AM05834 AM05834 AM05834 AM05834 AM05834 AM05834 AM05834	71-43-2 107-08-2 79-01-6 78-87-5 75-27-4 10061-01-5 108-10-1 108-88-3 10061-02-6 79-01-5 127-18-4 108-93-4 591-78-6 108-90-7 79-34-5	BEAZENE 1,2-DICHLOROETHANE 1,2-DICHLOROETHANE 1,2-DICHLOROPROPANE BROMODICH-UNDMETHANE CIS-1,3-DICHLOROPROPENE 4-METHY1-2-PENTANONE TOLUENE TRANS-1,3-DICHLOROPROPENE 1,1,2-TRICHLOROETHANE TETRACHLOROETHANE TETRACHLOROETHANE DIBROMOCHLOROETHANE 2,-DIBROMOCHLOROETHANE 2-HEXANONE CHLOROBENZENE 1,1,2-DIBROMOCTHANE 1-LOROETHANE 1-LOROETHANE 1-LOROETHANE 1-LOROETHANE 1-LOROETHANE 1-LOROETHANE 1,1,2-TETRACHLOROETHANE	Aqueous Aqueous			0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U	の の の の の の の の の の の の の の	DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201	12/15/2010 TB-3 12/15/2010 TB-3 12/15/2010 TB-3 12/15/2010 TB-3 12/15/2010 TB-3 12/15/2010 TB-3 12/15/2010 TB-3 12/15/2010 TB-3 12/15/2010 TB-3 12/15/2010 TB-3 12/15/2010 TB-3 12/15/2010 TB-3 12/15/2010 TB-3 12/15/2010 TB-3 12/15/2010 TB-3 12/15/2010 TB-3 12/15/2010 TB-3 12/15/2010 TB-3 12/15/2010 TB-3 12/15/2010 TB-3	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120034 CHEMICAL INSECTICIDE CORP 10120035 CHEMICAL INSECTICIDE CORP 10120037 CHEMICAL INSECTICIDE CORP 10120037 CHEMICAL INSECTICIDE CORP 10120037 CHEMICAL INSECTICIDE CORP
AM05834 AM05834	71-43-2 107-08-2 73-01-6 78-67-5 75-27-4 10061-01-5 108-10-1 108-88-3 10061-02-6 79-00-5 127-18-4 108-87-2 124-48-1 105-93-4 591-78-6 108-90-7 79-34-5 100-41-4	BEAZÈNE 1,2-IOCHLOROTHANE TRICHLOROTHANE 1,2-IOCHLOROPROPANE BROMODICHLOROPROPANE BROMODICHLOROPROPENE 4-METHY1.2-PENTANONE TOLLIENE TRANS-1,3-DICHLOROPROPENE 1,1,2-TRICHLOROETHANE TETRACHLOROETHANE TETRACHLOROETHANE DIBROMOCHLOROMETHANE 1,2-DIBROMOCHLOROMETHANE 1,2-DIBROMOCHANE CHLOROSENZENE 1,1,2-TETRACHLOROETHANE 1,1,2-TETRACHLOROETHANE 1,1,2-TETRACHLOROETHANE 1,1,2-TETRACHLOROETHANE 1,1,2-TETRACHLOROETHANE	Aqueous Aqueous			0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U		DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201	12/15/2010 TB-3 12/15/2010 TB-3	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05834 AM05834 AM05834 AM05834 AM05834 AM05834 AM05834 AM05834 AM05834 AM05834 AM05834 AM05834 AM05834 AM05834 AM05834 AM05834 AM05834 AM05834 AM05834	71-43-2 107-08-2 79-01-6 78-87-5 75-27-4 10061-01-5 108-10-1 108-88-3 10061-02-6 79-01-5 127-18-4 108-93-4 591-78-6 108-90-7 79-34-5	BEAZENE 1,2-DICHLOROETHANE 1,2-DICHLOROPHONE 1,2-DICHLOROPROPANE BROMOGICHLOROPROPENE 4-METHY1.2-PENTANONE TOLUENE TRANS-1,3-DICHLOROPROPENE 1,1,2-TRICHLOROETHANE TETRACHLOROETHANE TETRACHLOROETHANE DIBROMOGINEOMETHANE 1,2-DIBROMOGINEOMETHANE 1,2-DIBROMOGINEOMETHANE 1,2-DIBROMOGINEOMETHANE 1,2-DIBROMOGINEOMETHANE 1,2-DIBROMOGINEOMETHANE 1,2-DIBROMOGINEOMETHANE 1,1,2,2-TETRACHLOROETHANE 1,1,2,2-TETRACHLOROETHANE ETHYLBERZENE M/P-XYLENE	Адиеоиз Адие			0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U	 	DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201	12/15/2010 TB-3 12/15/2010 TB-3	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05834 AM05834	71-43-2 107-08-2 79-01-6 78-87-5 75-27-4 10061-01-5 108-89-3 10061-02-6 79-718-4 108-87-2 124-48-1 105-93-4 591-78-6 103-90-7 79-34-5 103-90-7	BEAZÈNE 1,2-IOCHLOROTHANE TRICHLOROTHANE 1,2-IOCHLOROPROPANE BROMODICHLOROPROPANE BROMODICHLOROPROPENE 4-METHY1.2-PENTANONE TOLLIENE TRANS-1,3-DICHLOROPROPENE 1,1,2-TRICHLOROETHANE TETRACHLOROETHANE TETRACHLOROETHANE DIBROMOCHLOROMETHANE 1,2-DIBROMOCHLOROMETHANE 1,2-DIBROMOCHANE CHLOROSENZENE 1,1,2-TETRACHLOROETHANE 1,1,2-TETRACHLOROETHANE 1,1,2-TETRACHLOROETHANE 1,1,2-TETRACHLOROETHANE 1,1,2-TETRACHLOROETHANE	Aqueous Aqueous			0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U		DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/13/01 12/13/01 12/13/01 12/13/01 12/13/01 12/13/01 12/13/01 12/13/01 12/13/01 12/13/01 12/13/01 12/13/01 12/13/01 12/13/01 12/13/01 12/13/01 12/13/01	12/15/2010 TB-3 12/15/2010 TB-3	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05834 AM05834	71.43-2 107-05-5 78-07-5 78-07-5 109-10-1 108-89-3 10061-02-6 79-00-5 127-18-4 108-87-2 124-48-1 106-93-4 591-78-6 100-41-5 107-41-5 107-41-5 107-41-5 107-41-5 107-42-5 107-42-5 107-42-5 107-42-5 107-42-5 107-42-5 107-42-5	BEAZENE 1,2-DICHLOROPHANE 1,2-DICHLOROPHANE 1,2-DICHLOROPROPANE BROMODICHLOROPROPENE 4-METHY1-2-PENTANONE TOLUENE TRANS-1,3-DICHLOROPROPENE 1,1,2-TRICHLOROPHANE TETRACHLOROPHENE METHYLOPICHEME METHYLOPICHEME 1,2-DIBROMOCHANE 1,2-DIBROMOCHANE 1,2-DIBROMOCHANE 1,2-DIBROMOCHANE 1,2-DIBROMOCHANE 1,2-DIBROMOCHANE 1,2-DIBROMOCHANE 1,2-DIBROMOCHANE 1,2-DIBROMOCHANE 1,2-DIBROMOCHANE 0-MEMOCHANE 5-MEMOCHANE	Ациеоиз Ациео			0.5 U 0.5 U	 	DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201	12/15/2010 TB-3 12/15/2010 TB-3	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05834 AM05834	71-43-2 107-05-6 78-67-5 75-27-4 10061-01-5 1008-0-3 10060-02-6 79-00-5 127-18-4 108-87-2 124-48-1 106-93-4 108-93-5 100-93-5 100-93-5 100-93-5 100-93-5 100-93-5 100-93-5 100-93-5 100-93-5 100-93-5 100-93-5 100-93-5 100-93-5 100-93-5 100-93-5 100-93-5 95-47-6 100-93-5 95-47-6 100-93-5 95-47-6 100-93-5 95-47-6 100-93-5 95-47-6 100-93-5 95-47-6 100-93-5 95-47-6 100-93-5 95-47-6 100-93-5 95-47-6 100-93-5 95-47-6 100-93-5 95-47-6 100-93-5 95-47-6 100-93-5 95-47-6 95-47-	BEAZENE 1,2-DICHLOROPHANE 1,2-DICHLOROPHANE 1,2-DICHLOROPROPANE BROMODICHLOROPROPANE BROMODICHLOROPROPENE 4-METHY1.2-PENTANONE TOLUENE TRANS-1,3-DICHLOROPROPENE 1,1,2-TRICHLOROPHANE ETPRACHLOROPHANE ETPRACHLOROPHANE METHYLCYCLOHEXANE DIBROMOCHLOROMETHANE 1,2-DIBROMOCHLOROMETHANE 1,2-DIBROMOCHLOROMETHANE 1,1,2-TETRACHLOROPHANE ETHYLBENZENE MY-XYLENE O-XYLENE O-XYLENE STYRENE STYRENE STYRENE BROMOFORM BEOPROPPLEENZENE	Ациеоиз Ациео			0.5 U U 0.5 U 0.5 U 0.5 U U 0.5 U	《	DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/13/201 12/13/201	12/15/2010 TB-3 12/15/2010 TB-3	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05834 AM05834	71.43-2 107-06-7 78-07-5 78-07-5 75-27-4 10081-01-5 1008-0-3 10081-01-5 1008-0-3 1008-0-2-5 79-00-5 100-90-7 79-34-5 100-90-7 79-91-7 8-91-81-81-81-81-81-81-81-81-81-81-81-81-81	BEAZÉNE 1,2-DICHLOROETHANE 1,2-DICHLOROETHANE 1,2-DICHLOROPROPANE BROMODICHLOROPROPENE 4-METHY1,2-PENTANONE TOLLENE TRANS-1,3-DICHLOROPROPENE 1,4,2-TRICHLOROETHANE TETRACHLOROETHANE TETRACHLOROETHANE 1,2-DIBROMOETHANE 1,2-DIBROMOETHANE 1,2-DIBROMOETHANE 1,2-DIBROMOETHANE 1,2-LETRACHLOROETHANE 1,1,2,2-TETRACHLOROETHANE 1,1,2,2-TETRACHLOROETHANE 1,1,2,2-TETRACHLOROETHANE 1,1,2,2-TETRACHLOROETHANE 1,1,2,2-TETRACHLOROETHANE 1,1,2,2-TETRACHLOROETHANE 1,1,2,2-TETRACHLOROETHANE ETHYLBENEZENE M/P-XYLENE STYRENE BROMOFORM BROMOFORM SOPROPTLEERZENE 1,3-DICHLOROERZENE 1,3-DICHLOROERZENE 1,3-DICHLOROERZENE 1,3-DICHLOROERZENE 1,3-DICHLOROERZENE 1,3-DICHLOROERZENE 1,3-DICHLOROERZENE 1,3-DICHLOROERZENE 1,3-DICHLOROERZENE	Ациевия Ациев			0.5 U U 0.5 U 0.5 U		DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/13/201 12/13/201	12/15/2010 TB-3 12/15/2010 TB-3	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05834 AM05834	71-43-2 107-05-6 78-67-5 75-27-4 10061-01-5 1008-0-3 10060-02-6 79-00-5 127-18-4 108-87-2 124-48-1 106-93-4 108-93-5 100-93-5 100-93-5 100-93-5 100-93-5 100-93-5 100-93-5 100-93-5 100-93-5 100-93-5 100-93-5 100-93-5 100-93-5 100-93-5 100-93-5 100-93-5 95-47-6 100-93-5 95-47-6 100-93-5 95-47-6 100-93-5 95-47-6 100-93-5 95-47-6 100-93-5 95-47-6 100-93-5 95-47-6 100-93-5 95-47-6 100-93-5 95-47-6 100-93-5 95-47-6 100-93-5 95-47-6 100-93-5 95-47-6 100-93-5 95-47-6 95-47-	BEAZENE 1,2-DICHLOROPHANE 1,2-DICHLOROPHANE 1,2-DICHLOROPROPANE BROMODICHLOROPROPANE BROMODICHLOROPROPENE 4-METHY1.2-PENTANONE TOLUENE TRANS-1,3-DICHLOROPROPENE 1,1,2-TRICHLOROPHANE ETPRACHLOROPHANE ETPRACHLOROPHANE METHYLCYCLOHEXANE DIBROMOCHLOROMETHANE 1,2-DIBROMOCHLOROMETHANE 1,2-DIBROMOCHLOROMETHANE 1,1,2-TETRACHLOROPHANE ETHYLBENZENE MY-XYLENE O-XYLENE O-XYLENE STYRENE STYRENE STYRENE BROMOFORM BEOPROPPLEENZENE	Ациеоиз Ациео			0.5 U U 0.5 U 0.5 U 0.5 U U 0.5 U	《	DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/13/201 12/13/201	12/15/2010 TB-3 12/15/2010 TB-3	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120034 CHEMICAL INSECTICIDE CORP 10120035 CHEMICAL INSECTICIDE CORP 10120036 CHEMICAL INSECTICIDE CORP 10120036 CHEMICAL INSECTICIDE CORP 10120037 CHEMICAL INSECTICIDE CORP 10120037 CHEMICAL INSECTICIDE CORP 10120037 CHEMICAL INSECTICIDE CORP 10120037 CHEMICAL INSECTICIDE CORP 10120037 CHEMICAL INSECTICIDE CORP 10120037 CHEMICAL INSECTICIDE CORP 10120037 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05834 AM05834	71.43-2 107-06-7 78-07-5 78-07-5 75-27-4 10081-01-5 1008-0-3 10081-01-5 1008-0-3 1008-0-2-5 79-00-5 100-90-7 79-34-5 100-90-7 79-91-7 8-91-81-81-81-81-81-81-81-81-81-81-81-81-81	BEAZÉNE 1,2-DICHLOROETHANE 1,2-DICHLOROETHANE 1,2-DICHLOROPROPANE BROMODICHLOROPROPENE 4-METHY1,2-PENTANONE TOLLENE TRANS-1,3-DICHLOROPROPENE 1,4,2-TRICHLOROETHANE TETRACHLOROETHANE TETRACHLOROETHANE 1,2-DIBROMOETHANE 1,2-DIBROMOETHANE 1,2-DIBROMOETHANE 1,2-DIBROMOETHANE 1,2-LETRACHLOROETHANE 1,1,2,2-TETRACHLOROETHANE 1,1,2,2-TETRACHLOROETHANE 1,1,2,2-TETRACHLOROETHANE 1,1,2,2-TETRACHLOROETHANE 1,1,2,2-TETRACHLOROETHANE 1,1,2,2-TETRACHLOROETHANE 1,1,2,2-TETRACHLOROETHANE ETHYLBENEZENE M/P-XYLENE STYRENE BROMOFORM BROMOFORM SOPROPTLEERZENE 1,3-DICHLOROERZENE 1,3-DICHLOROERZENE 1,3-DICHLOROERZENE 1,3-DICHLOROERZENE 1,3-DICHLOROERZENE 1,3-DICHLOROERZENE 1,3-DICHLOROERZENE 1,3-DICHLOROERZENE 1,3-DICHLOROERZENE	Ациевия Ациев			0.5 U U 0.5 U 0.5 U		DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/13/201 12/13/201	12/15/2010 TB-3 12/15/2010 TB-3	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05834 AM05834	71.43-2 107-06-7 78-07-5 78-07-5 75-27-4 10081-01-5 1008-0-3 10081-01-5 1008-0-3 1008-0-2-5 79-00-5 100-90-7 79-34-5 100-90-7 79-91-7 8-91-81-81-81-81-81-81-81-81-81-81-81-81-81	BEAZÉNE 1,2-DICHLOROETHANE 1,2-DICHLOROETHANE 1,2-DICHLOROPROPANE BROMODICHLOROPROPENE 4-METHY1,2-PENTANONE TOLLENE TRANS-1,3-DICHLOROPROPENE 1,4,2-TRICHLOROETHANE TETRACHLOROETHANE TETRACHLOROETHANE 1,2-DIBROMOETHANE 1,2-DIBROMOETHANE 1,2-DIBROMOETHANE 1,2-DIBROMOETHANE 1,2-LETRACHLOROETHANE 1,1,2,2-TETRACHLOROETHANE 1,1,2,2-TETRACHLOROETHANE 1,1,2,2-TETRACHLOROETHANE 1,1,2,2-TETRACHLOROETHANE 1,1,2,2-TETRACHLOROETHANE 1,1,2,2-TETRACHLOROETHANE 1,1,2,2-TETRACHLOROETHANE ETHYLBENEZENE M/P-XYLENE STYRENE BROMOFORM BROMOFORM SOPROPTLEERZENE 1,3-DICHLOROERZENE 1,3-DICHLOROERZENE 1,3-DICHLOROERZENE 1,3-DICHLOROERZENE 1,3-DICHLOROERZENE 1,3-DICHLOROERZENE 1,3-DICHLOROERZENE 1,3-DICHLOROERZENE 1,3-DICHLOROERZENE	Ациевия Ациев			0.5 U U 0.5 U 0.5 U		DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/13/201 12/13/201	12/15/2010 TB-3 12/15/2010 TB-3	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP

AM05	834 95-50-1	1:2-DICHLOROBENZENE	Aqueous	_	0.5 Ü	ug/L	DW-1	12/13/201	12/15/2010 TB-3	10120033 CHEMICAL INSECTICIDE CORP
AMOS	834 96-12-8	1,2-DIBROMO-3-CHLOROPROPANE	Aqueous	_	10	ug/L	0W-1	12/13/201	12/15/2010 TB-3	10120033 CHEMICAL INSECTICIDE CORP
AMOS		1,2,4-TRICHLOROBENZENE	Aqueous		0.5 U	ug/L	DW-1	12/13/201	12/15/2010 TB-3	10120033 CHEMICAL INSECTICIDE CORP
AM05		1,2,3-TRICHLOROBENZENE 1-PROPENE, 2-METHYL-;RT=1,886	Aqueous Aqueous		0.5 U 5 NJ	ug/L ug/L	DW-1	12/13/201 12/13/201	12/15/2010 TB-3 12/15/2010 TB-3	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05		DICHLORODIFLUOROMETHANE	Aqueous	-	0.5 Ü	ug/L	DW-1	12/13/201	12/15/2010 BF-4	10120033 CHEMICAL INSECTICIDE CORP
AM05		CHLOROMETHANE VINYL CHLORIDE	Aqueous Aqueous		0.5 U 0.5 U	ug/L ug/L	DW-1	12/13/201 12/13/201	12/15/2010 BF-4 12/15/2010 BF-4	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05	835 74-83-9	BROMOMETHANE	Aqueous	-	0.5 U	ug/L	DW-1	12/13/201	12/15/2010 BF-4	10120033 CHEMICAL INSECTICIDE CORP
AMOS		CHLOROETHANE TRICHLOROFLUOROMETHANE	Aqueous Aqueous	<u>~</u>	0.5 U 0.5 U	ug/L ug/L	DW-1 DW-1	12/13/201 12/13/201	12/15/2010 BF-4 12/15/2010 BF-4	10120033 CHEMICAL INSECTICIDE CORP
AM05	835 75-35-4	1,1-DICHLOROETHENE	Aqueous	_	0.5 U	ug/L	DW-1	12/13/201	12/15/2010 BF-4	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AMOS		1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	Aqueous		0.5 Ú	ug/L	DW-1	12/13/201	12/15/2010 BF-4	10120033 CHEMICAL INSECTICIDE CORP
AM05		CARBON DISULFIDE ACETONE	Aqueous Aqueous		0.5 U 5 U L	ug/L ug/L	DW-1	12/13/201 12/13/201	12/15/2010 BF-4 12/15/2010 BF-4	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05		METHYL ACETATE	Aqueous	_	0.Š Ú	ug/L	DW-1	12/13/201	12/15/2010 BF-4	10120033 CHEMICAL INSECTICIDE CORP
AM05		METHYLENE CHLORIDE TRANS-1,2-DICHLOROETHENE	Aqueous Aqueous	_	0.5 U	ug/L ug/L	DW-1 DW-1	12/13/201 12/13/201	12/15/2010 BF-4 12/15/2010 BF-4	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05	835 1634-04-4	METHYL TERT-BUTYL ETHER	Aqueous	_	0.5 Ú	ug/L	DW-1	12/13/201	12/15/2010 BF-4	10120033 CHEMICAL INSECTICIDE CORP
AMOS AMOS		1,1-DICHLOROETHANE CIS-1,2-DICHLOROETHENE	Aqueous	- -	0.5 U 0.5 U	ug/L	DW-1	12/13/201	12/15/2010 BF-4	10120033 CHEMICAL INSECTICIDE CORP
AM05	835 78-93-3	2-BUTANONE	Aqueous . Aqueous	_	5 Ü	ug/L	DW-1	12/13/201 12/13/201	12/15/2010 BF-4 12/15/2010 BF-4	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05		BROMOCHLOROMETHANE	Aqueous	-	0.5 U	ug/L	DW-1	12/13/201	12/15/2010 BF-4	10120033 CHEMICAL INSECTICIDE CORP
AMOS AMOS		CHLOROFORM 1,1,1-TRICHLOROETHANE	Aqueous Aqueous	_	0.5 U 0.5 U	ug/L ug/L	DW-1 DW-1	12/13/201 12/13/201	12/15/2010 BF-4 12/15/2010 BF-4	10120033 CHEMICAL INSECTICIDE CORP
AM05	835 110-82-7	CYCLOHEXANE	Aqueous	_	0,5 T	ug/L	DW-1	12/13/201	12/15/2010 BF-4	10120033 CHEMICAL INSECTICIDE CORP
AMOS		CARBON TETRACHLORIDE BENZENE	Aqueous Aqueous	-	0.5 ม 0.5 บ	ug/L üğ/L	DW-1	12/13/201 12/13/201	12/15/2010 BF-4 12/15/2010 BF-4	10120033 CHEMICAL INSECTICIDE CORP
AM05		1,2-DICHLOROETHANE	Aqueous	_	0.5 U	enE\r enE\r	DW-1	12/13/201	12/15/2010 BF-4	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AMOS AMOS		TRICHLOROETHENE	Aqueous		0.5 U	ug/L	DW-1	12/13/201	12/15/2010 BF-4	10120033 CHEMICAL INSECTICIDE CORP
AM05		1,2-DICHLOROPROPANE: BROMODICHLOROMETHANE	Aqueous Aqueous	=	0.5 U 0.5 Ü	ug/L ug/L	DW-1	12/13/201 12/13/201	12/15/2010 BF-4 12/15/2010 BF-4	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05	835 10061-01-5	CIS-1,3-DICHLOROPROPENE	Aqueous	_	0.5 U	ug/L	DW-1	12/13/201	12/15/2010 BF-4	10120033 CHEMICAL INSECTICIDE CORP
AM05		4-METHYL-2-PENTANONE TOLUENE	Aqueous Aqueous	- :	.5.U 0.5.U	wg/L	DW-1 DW-1	12/13/201 12/13/201	12/15/2010 BF-4	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05	835 10061-02-6	TRANS-1,3-DICHLOROPROPENE	Aqueous	_	0.5 U	ug/L	DW-1	12/13/201	12/15/2010 BF-4 12/15/2010 BF-4	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AMOS AMOS		1,1,2-TRICHLOROETHANE TETRACHLOROETHENE	Aqueous		0.5 U	ug/L	DW-1	12/13/201	12/15/2010 BF-4	10120033 CHEMICAL INSECTICIDE CORP
AMOS		METHYLCYCLOHEXANE	Aqueous Aqueous	_	0.5 U 0.5 U	üg/L ug/L	DW-1	12/13/201 12/13/201	12/15/2010 BF-4 12/15/2010 BF-4	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AMOS		DIBROMOCHLOROMETHANE	Aqueous		0.5 U	ug/L	DW-1	12/13/201	12/15/2010 BF-4	10120033 CHEMICAL INSECTICIDE CORP
AMOS AMOS		1,2-DIBROMOETHANE 2-HEXANONE	Aqueous Aqueous		0.5 U -5 U	ug/L ug/L	DW-1	12/13/201 12/13/201	12/15/2010 BF-4 12/15/2010 BF-4	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05	835 108-90-7	CHLOROBENZENE	Aqueous	_	o.รี ບໍ່	ug/L	DW-1	12/13/201	12/15/2010 BF-4	10120033 CHEMICAL INSECTICIDE CORP
AMOS		1,1,2,2-TETRACHLOROETHANE ETHYLBENZENE			0.5 U	úg/L	DW-1	12/13/201	12/15/2010 BF-4	10120033 CHEMICAL INSECTICIDE CORP
AM05			Aqueous Aqueous	_	0.5 U 0.5 Ü	ug/L ug/L	DW-1	12/13/201 12/13/201	12/15/2010 BF-4 12/15/2010 BF-4	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AMOS		O-KYLENE	Aqueous		0.5 U	ug/L	DW-1	12/13/201	12/15/2010 BF-4	10120033 CHEMICAL INSECTICIDE CORP
AMOS AMOS		STYRENE BROMOFORM	Aqueous Aqueous		0.5 U 0.5 U	úg/L ug/L	DW-1	12/13/201 12/13/201	12/15/2010 BF-4 12/15/2010 BF-4	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05	835 98-82-8	SOPROPYLBENZENE	Aqueous	_	0.5 Ú	ug/L	DW-1	12/13/201	12/15/2010 BF-4	10120033 CHEMICAL INSECTICIDE CORP
AM05		1,9-DICHLOROBENZENE	Aqueous	-	0.5 U	ug/L	DW-1	12/13/201	12/15/2010 BF-4	10120033 CHEMICAL INSECTICIDE CORP
AM05 AM05		1,4-DICHLOROBENZENE 1,2-DICHLOROBENZENE	Aqueous	_	0.5 U	ug/L	DW-1	12/13/201	12/15/2010 BF-4	10120033 CHEMICAL INSECTICIDE CORP
AM05	835 95-50-1 835 96-12-8	1,2-DICHLOROBENZENE 1,2-DIBROMO-3-CHLOROPROPANE	Aqueous Aqueous	=	0.5 U 0.5 U 1 U	ug/L ug/L	DW-1 DW-1 DW-1	12/13/201 12/13/201 12/13/201	12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AMOS AMOS	835 95-50-1 835 96-12-8 835 0120-82-1	1,2-DICHLOROBENZENE 1,2-DIBROMO-3-CHLOROPROPANE 1,2,4-TRICHLOROBENZENE	Aqueous Aqueous Aqueous	=	0.5 U 0.5 U 1 U 0.5 U	ug/L ug/L ug/L ug/L	DW-1 DW-1 DW-1	12/13/201 12/13/201 12/13/201 12/13/201	12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AMOS AMOS AMOS AMOS	835 95-50-1 835 96-12-8 835 0120-82-1 835 87-61-6	1,2-DICHLOROBENZENE 1,2-DIBROMO-3-CHLOROPROPANE 1,2-4-TRICHLOROBENZENE PROPENE, HEXAFLUORO-;RT=1,41	Aqueous Aqueous	=	0.5 U 0.5 U 1 U 0.5 U 0.5 U	ug/L ug/L	DW-1 DW-1 DW-1	12/13/201 12/13/201 12/13/201	12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AMOS AMOS AMOS AMOS AMOS	835 95-50-1 835 96-12-8 835 0120-82-1 835 87-61-6 835 7440-38-2	1,2-DICHLOROBENZENE 1,2-DIBROMO-3-CHLOROPROPANE 1,2-A-TRICHLOROBENZENE 1,2-3-TRICHLOROBENZENE PROPENE, HEXAFLUORO-:RT-1.41 ARSENIC	Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous		0.5 U 0.5 U 1 U 0.5 U 0.5 U 0.5 U 8 U	18/L 18/L 18/L 18/L 18/L 18/L	DW-1 DW-1 DW-1 DW-1 DW-1 C-109	12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201	12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AMOS AMOS AMOS AMOS	835 95-50-1 835 96-12-8 835 0120-82-1 835 87-61-6 835 7440-38-2 836 75-71-8	1,2-DICHLOROBENZENE 1,2-DIBROMO-3-CHLOROPROPANE 1,2-4-TRICHLOROBENZENE PROPENE, HEXAFLUORO-;RT=1,41	Aqueous Aqueous Aqueous Aqueous Aqueous	- - - -	0.5 U 0.5 U 1 U 0.5 U 0.5 U 0.5 U	ug/L ug/L ug/L ug/L ug/L ug/L ug/L	DW-1 DW-1 DW-1 DW-1 DW-1	12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201	12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 MW-5BR	1.01120033 CHEMICAL INSECTICIDE CORP 1.0120033 CHEMICAL INSECTICIDE CORP
AMOS AMOS AMOS AMOS AMOS AMOS AMOS	95-50-1 835 96-12-8 835 0120-82-1 835 87-61-6 835 7440-38-2 836 75-71-8 836 74-87-3 836 75-01-4	1,2-DICHLOROBENZENE 1,2-DIRROMO-3-CHLOROPROPANE 1,2-A-TRICHLOROBENZENE 1,2-A-TRICHLOROBENZENE PROPENE, HEXAFLUORO-:KT-1.41 ARSENIC DICHLORODIF-LUOROMETHANE CHLOROMETHANE VINYL-CHLORIDE	Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous		0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 8 U 0.5 U 0.5 U	ώ/L ug/L ug/L ug/L ug/L ug/L ug/L ug/L ug	DW-1 DW-1 DW-1 DW-1 DW-1 C-109 DW-1 DW-1	12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201	12/15/2010 8F-4 12/15/2010 8F-4 12/15/2010 8F-4 12/15/2010 8F-4 12/15/2010 8F-4 12/15/2010 8F-4 12/15/2010 MW-SBR 12/15/2010 MW-SBR 12/15/2010 MW-SBR	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AMOS AMOS AMOS AMOS AMOS AMOS AMOS	835 95-50-1 835 96-12-8 835 0120-82-1 835 87-61-6 835 7440-38-2 836 75-71-8 836 74-87-3 836 74-83-9	1.7-DISROMO-3-CHLOROPROPANE 1.2-DISROMO-3-CHLOROPROPANE 1.2-3-TRICHLOROBENZENE 1.2-3-TRICHLOROBENZENE PROPENE, HEAGHLUGRO-1RT-1-A1 ARSENIC DICHLORODIFILUOROMETHANE CHLOROMETHANE	Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous		0.5 U 0.5 U 1 U 0.5 U 0.5 U 8 U 0.5 U 0.5 U	12/L 12/L 12/L 12/L 12/L 12/L 12/L 12/L	DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201	12/15/2010 8F-4 12/15/2010 8F-4 12/15/2010 8F-4 12/15/2010 8F-4 12/15/2010 8F-4 12/15/2010 8F-4 12/15/2010 MW-SBR 12/15/2010 MW-SBR 12/15/2010 MW-SBR 12/15/2010 MW-SBR 12/15/2010 MW-SBR	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AMOS AMOS AMOS AMOS AMOS AMOS AMOS AMOS	885 95-50-1 96-12-8 883 96-12-8 883 96-12-8 883 87-61-6 8835 7440-38-2 8836 75-71-8 8836 74-87-3 8836 75-01-4 8836 75-00-3 8836 75-69-4	1,2-DICHLOROBENZENE 1,2-DIEROMO-3-CHLOROPROPANE 1,2-A-TRICHLOROBENZENE 1,2-A-TRICHLOROBENZENE PROPENE, HEXAFLURO-:HT-1-A1 ARSENIC DICHLORODIF-LUROMETHANE CHLOROMETHANE VINYL-CHLORIDE BROMOMETHANE CHLOROFTHANE TRICHLOROFTHANE TRICHLOROFTHANE TRICHLOROGENEONETHANE TRICHLOROFTHANE	Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous		0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 8 U 0.5 U 0.5 U	18/L 18/L 18/L 18/L 18/L 18/L 18/L 18/L	DW-1 DW-1 DW-1 DW-1 DW-1 C-109 DW-1 DW-1	12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201	12/15/2010 8F-4 12/15/2010 8F-4 12/15/2010 8F-4 12/15/2010 8F-4 12/15/2010 8F-4 12/15/2010 8F-4 12/15/2010 MW-SBR 12/15/2010 MW-SBR 12/15/2010 MW-SBR	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AMOS AMOS AMOS AMOS AMOS AMOS AMOS AMOS	835 95-50-1 835 96-12-8 835 96-12-8 835 96-12-8 835 87-61-6 835 7-61-6 835 74-87-3 836 74-87-3 836 75-01-4 837 75-00-3 836 75-00-3 836 75-00-4 836 75-35-4	1.7-DICHLOROSENZENE 1.2-DISKOMO-3-CHLOROPROPANE 1.2-3-TRICHLOROSENZENE 1.2-3-TRICHLOROSENZENE PROPENE, HEAGELUSIOS - (RT-1.4) ARSENIC DICHLORODELLOROSMETHANE CHLOROMETHANE VINYL CHLORIDE BROMOMETHANE CHLOROFLUOROMETHANE CHLOROFLUOROMETHANE 1,1-DICHLOROFLUOROMETHANE 1,1-DICHLOROFLUOROMETHANE 1,1-DICHLOROFLUOROMETHANE 1,1-DICHLOROFLUOROMETHANE 1,1-DICHLOROFLUOROMETHANE 1,1-DICHLOROFTHENE	Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous		0.5 U 0.5 U 0.5 U 0.5 U 8 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U		DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201	12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 MW-5BR 12/15/2010 MW-5BR 12/15/2010 MW-5BR 12/15/2010 MW-5BR 12/15/2010 MW-5BR 12/15/2010 MW-5BR 12/15/2010 MW-5BR	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AMOS AMOS AMOS AMOS AMOS AMOS AMOS AMOS	835 95-50-1 835 96-12-8 835 96-12-8 835 76-16-6 835 74-40-38-2 836 75-71-8 836 74-83-9 836 75-01-4 836 75-00-3 836 75-90-4 836 75-93-4 836 75-13-1 836 75-13-1	1,2-DICHLOROBENZENE 1,2-DIEROMO-3-CHLOROPROPANE 1,2-A-TRICHLOROBENZENE 1,2-A-TRICHLOROBENZENE PROPENE, HEXAFLURO-:HT-1-A1 ARSENIC DICHLORODIF-LUROMETHANE CHLOROMETHANE VINYL-CHLORIDE BROMOMETHANE CHLOROFTHANE TRICHLOROFTHANE TRICHLOROFTHANE TRICHLOROGENEONETHANE TRICHLOROFTHANE	Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous		0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U	18/L 18/L 18/L 18/L 18/L 18/L 18/L 18/L	DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 C-109 DW-1 DW-1 DW-1 DW-1	12/13/200 12/13/200 12/13/200 12/13/200 12/13/200 12/13/200 12/13/200 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201	12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 MF-5BR 12/15/2010 MF-5BR 12/15/2010 MF-5BR 12/15/2010 MF-5BR 12/15/2010 MF-5BR 12/15/2010 MF-5BR 12/15/2010 MF-5BR	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AMOS AMOS AMOS AMOS AMOS AMOS AMOS AMOS	835 95-50-1 96-12-8 935 0120-92-1 835 87-61-6 835 7-61-6 835 7-61-6 835 7-61-3 835 7-61-4 835 75-93-4 836 75-93-4 836 75-93-4 836 75-13-1 836 75-13-1	1.7-DICHLOROBENZENE 1.2-DIBROMO-3-CHLOROPROPANE 1.2.3-TRICHLOROBENZENE 1.2.3-TRICHLOROBENZENE PROPENE, HEXAFLUORO-;RT-1.41 ARSENIC DICHLOROBENDENDEN CHLOROMETHANE CHLOROMETHANE CHLOROMETHANE CHLOROFILLOROMETHANE CHLOROFILLOROFILLOROMETHANE 1.1-DICHLOROFILLOROFI	Aqueous Aqueous	10 10 10 10 10 10 10 10 10 10 10 10 10 1	0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U		DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201	12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 MW-5BR 12/15/2010 MW-5BR 12/15/2010 MW-5BR 12/15/2010 MW-5BR 12/15/2010 MW-5BR 12/15/2010 MW-5BR 12/15/2010 MW-5BR 12/15/2010 MW-5BR 12/15/2010 MW-5BR 12/15/2010 MW-5BR 12/15/2010 MW-5BR 12/15/2010 MW-5BR	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120034 CHEMICAL INSECTICIDE CORP 10120035 CHEMICAL INSECTICIDE CORP 10120035 CHEMICAL INSECTICIDE CORP 10120035 CHEMICAL INSECTICIDE CORP 10120035 CHEMICAL INSECTICIDE CORP 10120035 CHEMICAL INSECTICIDE CORP 10120035 CHEMICAL INSECTICIDE CORP 10120035 CHEMICAL INSECTICIDE CORP 10120035 CHEMICAL INSECTICIDE CORP 10120035 CHEMICAL INSECTICIDE CORP 10120035 CHEMICAL INSECTICIDE CORP 10120035 CHEMICAL INSECTICIDE CORP 10120035 CHEMICAL INSECTICIDE CORP 10120035 CHEMICAL INSECTICIDE CORP
AMOS AMOS AMOS AMOS AMOS AMOS AMOS AMOS	835 95-50-1 833 96-12-8 833 96-12-8 835 0120-62-1 835 7440-38-2 836 75-71-8 835 74-83-9 835 74-83-9 836 75-03-8 836 75-13-1 836 75-13-1 836 75-13-1 836 75-13-1 836 75-13-1 836 75-13-1 836 75-13-1	1,2-DICHLOROBENZENE 1,2-DIRROMO-3-CHLOROPROPANE 1,2-A-TRICHLOROBENZENE 1,2-A-TRICHLOROBENZENE PROPENE, HEXAFLUGRO-:RT-1.41 ARSENIC DICHLOROMETHANE CHLOROMETHANE VINYL CHLORIDE BROMOMETHANE CHLOROFILIOROMETHANE TRICHLOROFILIOROMETHANE 1,1-DICHLOROFILIOROMETHANE 1,1-DICHLOROFILIOROMETHANE 1,1-DICHLOROFILIOROMETHANE 1,1-Z-TRICHLORO-1,2-2-TRIFLUGROETHANE CARBON DISULFIDE ACETONE METHYL ACETATE	Aqueous Aqueous		0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U		DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201	12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 MW-5BR 12/15/2010 MW-5BR 12/15/2010 MW-5BR 12/15/2010 MW-5BR 12/15/2010 MW-5BR 12/15/2010 MW-5BR 12/15/2010 MW-5BR 12/15/2010 MW-5BR 12/15/2010 MW-5BR 12/15/2010 MW-5BR 12/15/2010 MW-5BR 12/15/2010 MW-5BR 12/15/2010 MW-5BR 12/15/2010 MW-5BR 12/15/2010 MW-5BR	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AMOS AMOS AMOS AMOS AMOS AMOS AMOS AMOS	835 95-50-1 96-12-8 935 0120-92-1 835 87-61-6 835 7-40-38-2 835 7-40-38-2 835 7-80-3 835 75-01-4 836 75-03-3 836 75-03-4 836 75-13-1 836 75-13-1 836 75-13-1 836 75-13-1 836 75-03-4 836 75-13-1 836 75-03-1 836 75-03-1 836 75-03-1 836 75-13-1 836 75-03-1 836 75-03-1	1.7-DICHLOROBENZENE 1.2-DIEROMO-3-CHLOROPROPANE 1.2-3-TRICHLOROBENZENE 1.2-3-TRICHLOROBENZENE PROPENE, HEXAFLUORO-: RT-1.41 ARSENIC DICHLOROBENISHMEN CHLOROBENISHMEN CHLOROBENISHMEN CHLOROBENISHMEN CHLOROBENISHMEN TRICHLOROBENISHME 1.1-DICHLOROBENISHME 1.1-2-TRICHLOROBENISM METHYL ACETATE METHYL ACETATE METHYLENE CHLORIDE TRANS-1.2-DICHLOROBENISM	Адчесия Адчес	10 10 10 10 10 10 10 10 10 10 10 10 10 1	0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U		DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201	12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 MF-5BR 12/15/2010 MM-5BR	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120034 CHEMICAL INSECTICIDE CORP 10120035 CHEMICAL INSECTICIDE CORP 10120035 CHEMICAL INSECTICIDE CORP 10120036 CHEMICAL INSECTICIDE CORP 10120036 CHEMICAL INSECTICIDE CORP 10120036 CHEMICAL INSECTICIDE CORP 10120037 CHEMICAL INSECTICIDE CORP 10120038 CHEMICAL INSECTICIDE CORP 10120038 CHEMICAL INSECTICIDE CORP 10120039 CHEMICAL INSECTICIDE CORP 10120039 CHEMICAL INSECTICIDE CORP 10120039 CHEMICAL INSECTICIDE CORP 10120039 CHEMICAL INSECTICIDE CORP 10120039 CHEMICAL INSECTICIDE CORP 10120039 CHEMICAL INSECTICIDE CORP 10120039 CHEMICAL INSECTICIDE CORP 10120039 CHEMICAL INSECTICIDE CORP 10120039 CHEMICAL INSECTICIDE CORP
AMOS AMOS AMOS AMOS AMOS AMOS AMOS AMOS	835 95-50-1 96-12-8 835 0120-82-1 835 87-61-6 835 7440-38-2 836 75-71-8 836 74-87-3 836 74-87-3 836 75-01-4 836 74-83-9 836 75-03-8 836 75-13-1 836 75-13-1 836 75-13-1 836 75-13-1 836 75-13-1 836 75-09-2 836 75-09-2 836 156-0-5	1.7-DICHLOROBENZENE 1.2-DIBROMO-3-CHLOROPROPANE 1.2.3-TRICHLOROBENZENE 1.2.3-TRICHLOROBENZENE PROPENE, HEAGHLUGRO. RT-1.41 ARSENIC DICHLOROBENZENE CHLOROBENZENE CHLOROBENZENE CHLOROBENZENE BROMOMETHANE CHLOROFILOROMETHANE CHLOROFILOROMETHANE 1.3-DICHLOROBENE 1.3-TRICHLOROFILOROMETHANE 1.3-DICHLOROFILOROMETHANE 1.3-DICHLOROFILOROMETHANE 1.3-DICHLOROFILOROMETHANE 1.3-DICHLOROFILOROMETHANE 1.3-DICHLOROFILOROMETHANE CARBON DISULFIDE ACETONE METHYL ACETATE METHYL ACETATE METHYLENE CHLORIDE	Ацисоиз Ацис	- 12 - 25 - 5 - 5 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3	0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U		DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/13/201 12/13/201	12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 MF-5BR 12/15/2010 MF-5BR 12/15/2010 MF-5BR 12/15/2010 MF-5BR 12/15/2010 MF-5BR 12/15/2010 MF-5BR 12/15/2010 MF-5BR 12/15/2010 MF-5BR 12/15/2010 MF-5BR 12/15/2010 MF-5BR 12/15/2010 MF-5BR 12/15/2010 MF-5BR 12/15/2010 MF-5BR 12/15/2010 MF-5BR 12/15/2010 MF-5BR 12/15/2010 MF-5BR 12/15/2010 MF-5BR 12/15/2010 MF-5BR 12/15/2010 MF-5BR	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120035 CHEMICAL INSECTICIDE CORP 10120035 CHEMICAL INSECTICIDE CORP 10120036 CHEMICAL INSECTICIDE CORP 10120037 CHEMICAL INSECTICIDE CORP 10120038 CHEMICAL INSECTICIDE CORP 10120038 CHEMICAL INSECTICIDE CORP 10120038 CHEMICAL INSECTICIDE CORP 10120038 CHEMICAL INSECTICIDE CORP 10120039 CHEMICAL INSECTICIDE CORP 10120039 CHEMICAL INSECTICIDE CORP 10120039 CHEMICAL INSECTICIDE CORP 10120039 CHEMICAL INSECTICIDE CORP 10120039 CHEMICAL INSECTICIDE CORP 10120039 CHEMICAL INSECTICIDE CORP 10120039 CHEMICAL INSECTICIDE CORP 10120039 CHEMICAL INSECTICIDE CORP 10120039 CHEMICAL INSECTICIDE CORP 10120039 CHEMICAL INSECTICIDE CORP 10120039 CHEMICAL INSECTICIDE CORP 10120039 CHEMICAL INSECTICIDE CORP 10120039 CHEMICAL INSECTICIDE CORP 10120039 CHEMICAL INSECTICIDE CORP 10120039 CHEMICAL INSECTICIDE CORP
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AMOS AMOS AMOS AMOS AMOS AMOS AMOS AMOS	885 95-50-1 885 96-12-8 885 96-12-8 885 96-12-8 885 10-12-0-2-1 885 7440-38-2 886 75-71-8 885 7440-38-2 885 7449-3 885 75-01-4 885 75-03-4 885 75-13-1 886 75-13-1 886 75-09-2 886 75-09-2 886 75-09-2 886 75-09-2 886 75-34-3 886 75-34-3 886 75-34-3 886 75-34-3 886 75-34-3 886 75-34-3 886 75-34-3 886 75-34-3 886 75-34-3 886 75-34-3 886 75-34-3	1.7-DICHLOROGENZENE 1.2-DIBROMO-3-CHLOROPROPANE 1.2-3-TRICHLOROGENZENE 1.2-3-TRICHLOROGENZENE PROPENE, HEAGHLUROS ;RT-1.41 ARSENIC DICHLOROMETHANE CHLOROMETHANE CHLOROMETHANE CHLOROFILOROMETHANE CHLOROFILOROMETHANE 1.3-DICHLOROFILOROMETHANE 1.3-DICHLOROFILOROMETHANE 1.3-DICHLOROFILOROMETHANE 1.3-TRICHLOSO-1.2-2-TRIFILIDROGETHANE CARBON DISULFIDE ACETONE METHYL ACETATE METHYLENE CHLORIDE TRANS-1.2-DICHLOROETHENE TRANS-1.2-DICHLOROETHENE 1.1-DICHLOROETHANE 1.1-DICHLOROETHANE 1.1-DICHLOROETHANE 1.1-DICHLOROETHANE 1.1-DICHLOROETHANE 1.1-DICHLOROETHANE 1.1-DICHLOROETHANE 1.1-DICHLOROETHANE 1.1-DICHLOROETHANE 1.1-DICHLOROETHANE 1.1-DICHLOROETHENE 2-BUTANONE	Ациолия Ациол	- 12	0.5 U 0.5 U		DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/13/201 12/13/201	12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 MF-5BR	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
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AMOS AMOS AMOS AMOS AMOS AMOS AMOS AMOS	835 95-50-1 96-12-8 935 0120-82-1 98-13-8 98-1	1.7-DICHLOROBENZENE 1.2-DIBROMO-3-CHLOROPROPANE 1.2-3-TRICHLOROBENZENE 1.2-3-TRICHLOROBENZENE PROPENE, HEAGELUGNO-;RT-1.41 ARSENIC DICHLOROBETHANE CHLOROMETHANE CHLOROMETHANE CHLOROBETHANE CHLOROPHUNGOMETHANE 1.1-DICHLOROSTHANE 1.1-DICHLOROSTHANE 1.1-DICHLOROSTHANE 1.2-TRICHLORO-1.2-2-TRIFLUOROETHANE CARBON DISULFIDE ACETONE METHYL ACETATE METHYL ACETATE METHYL TERT-BUTYL ETHER 1.1-DICHLOROSTHANE CS-1.2-DICHLOROSTHANE CS-1.2-DICHLOROSTHANE CS-1.2-DICHLOROSTHANE BROMOCHLOROSTHANE CROMOCHLOROSTHANE CHLOROFORM BROMOCHLOROSTHANE CHLOROFORM 1,1-1-TRICHLOROSTHANE CHLOROFORM 1,1-1-TRICHLOROSTHANE CHLOROFORM	Афисоиз Адисо	- 12	0.5 U 0.5 U		DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/13/201 12/13/201	12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 MM-5BR	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120035 CHEMICAL INSECTICIDE CORP
AMOS AMOS AMOS AMOS AMOS AMOS AMOS AMOS	835 95-50-1 96-12-8 935 0120-82-1 835 87-61-6 835 7440-38-2 836 75-71-8 835 74-61-3 835 75-01-4 836 75-01-4 85-01-4 85-01-4 85-01-4 85-01-4 85-01-4 85-01-4 85-01-	1.2-DICHLOROBENZENE 1.2-DIRROMO-3-CHLOROPROPANE 1.2-A-TRICHLOROBENZENE 1.2-A-TRICHLOROBENZENE PROPENE, HEXAFLUGRO-:RT-1.41 ARSENIC DICHLOROBILLOROMETHANE CHLOROMETHANE VINYL CHLORIDE BROMOMETHANE CHLOROFILLOROMETHANE 1.1-DICHLOROETHANE 1.1-DICHLOROETHANE 1.1-DICHLOROETHANE CARBON DISULFIDE ACETONE METHYL ACETATE METHYLENE CHLORIDE TRANS-1.2-DICHLOROETHENE METHYL ACETATE METHYL ACETATE METHYL ACETATE METHYL TERT-BUTYL ETHER 1.1-DICHLOROETHENE METHYL TERT-BUTYL ETHER 1.1-DICHLOROETHENE 2-BUTANONE BROMOGHLOROETHANE CHLOROETHENE 2-BUTANONE BROMOGHLOROETHANE CHLOROETHENE CHLOROETHANE CHLOROETHENE CHLOROETHENE CHLOROETHENE CHLOROETHENE CHLOROETHANE CHLOROETHENE CHLOROETHENE CHLOROETHENE CHLOROETHENE CHLOROETHANE CHLOROETHENE CHLOROETHANE CHLOROETHENE CHLOROETHANE CHLO	Афиюлиз Aфиюлиз Aфиол	- 12 - 12 - 12 - 12 - 12 - 12 - 12 - 12	0.5 U 0.5 U		DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/13/201 12/13/201	12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 MW-5BR	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120035 CHEMICAL INSECTICIDE CORP 10120035 CHEMICAL INSECTICIDE CORP 10120036 CHEMICAL INSECTICIDE CORP 10120037 CHEMICAL INSECTICIDE CORP 10120038 CHEMICAL INSECTICIDE CORP 10120039 CHEMICAL INSECTICIDE CORP 10120039 CHEMICAL INSECTICIDE CORP 10120030 CHEMICAL INSECTICIDE CORP 10120030 CHEMICAL INSECTICIDE CORP 10120030 CHEMICAL INSECTICIDE CORP 10120030 CHEMICAL INSECTICIDE CORP 10120031 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120034 CHEMICAL INSECTICIDE CORP 10120035 CHEMICAL INSECTICIDE CORP 10120036 CHEMICAL INSECTICIDE CORP 10120037 CHEMICAL INSECTICIDE CORP 10120038 CHEMICAL INSECTICIDE CORP 10120039 CHEMICAL INSECTICIDE CORP 10120039 CHEMICAL INSECTICIDE CORP 10120039 CHEMICAL INSECTICIDE CORP 10120039 CHEMICAL INSECTICIDE CORP 10120039 CHEMICAL INSECTICIDE CORP 10120039 CHEMICAL INSECTICIDE CORP 10120039 CHEMICAL INSECTICIDE CORP 10120039 CHEMICAL INSECTICIDE CORP 10120039 CHEMICAL INSECTICIDE CORP
AMOS AMOS AMOS AMOS AMOS AMOS AMOS AMOS	835 95-50-1 96-12-8 935 0120-92-1 835 87-61-6 835 7-61-6 835 7-71-8 835 7-80-3 835 7-80-3 835 7-80-3 835 7-80-3 835 7-80-3 835 7-80-3 836 7-80-3 836 7-80-3 836 7-80-3 836 7-80-3 836 7-80-3 836 7-80-3 836 7-80-3 836 7-80-3 836 7-80-3 836 7-80-3 836 7-80-3 837 7-80-3 837 7-80-3 838 7-80-3 80 7-80-3 80 7-80-3 80 7-80-3 80 7-80-3 80 7-80-3 80 7-80-3 80 7-80-3 80 7-80-3 80 7-80-3 80 7-80-3 80 7-80-3 80 7-80-3	1.7-DICHLOROBENZENE 1.2-DIBROMO-3-CHLOROPROPANE 1.2-3-TRICHLOROBENZENE 1.2-3-TRICHLOROBENZENE PROPENE, HEXAFLUORO-;RT-1.41 ARSENIC DICHLOROBENZENE CHLOROMETHANE CHLOROMETHANE CHLOROFHANE TRICHLOROFHANE 1.1-DICHLOROFHANE 1.1-DICHLOROFHANE 1.1-TRICHLORO-1.2-2-TRIFLUOROETHANE CARBON DISULFIDE METHYL ACETATE METHYL ACETATE METHYL TENF-BUTYL ETHER 1.1-DICHLOROETHANE CS-1.2-DICHLOROETHANE CS-1.2-DICHLOROETHANE CS-1.2-DICHLOROETHANE CS-1.2-DICHLOROETHANE CS-1.2-DICHLOROETHANE CS-1.2-DICHLOROETHANE CHLOROFORM 1,1-TRICHLOROETHANE CHLOROFORM 1,1,1-TRICHLOROETHANE CYCLOMEZANE CARBON TETRACHLORIDE BROMOCHLOROMETHANE CYCLOMEZANE CARBON TETRACHLORIDE	Ациона А	- 10	0.5 U 0.5 U	· · · · · · · · · · · · · · · · · · ·	DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/13/201 12/13/201	12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 MM-5BR	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120035 CHEMICAL INSECTICIDE CORP
AMOS AMOS AMOS AMOS AMOS AMOS AMOS AMOS	835 95-50-1 8335 96-12-8 8335 96-12-8 8335 96-12-8 8335 7440-38-2 8336 75-71-8 8336 75-91-4 8336	1.7-DICHLOROBENZENE 1.2-DIBROMO-3-CHLOROPROPANE 1.2.3-TRICHLOROBENZENE 1.2.3-TRICHLOROBENZENE PROPENE, HEAGHLUROS (TT-1.4) ARSENIC DICHLOROBENZENE CHLOROBENZENE CHLOROBENZENE CHLOROBENZENE EROMOMETHANE CHLOROFILOROMETHANE CHLOROFILOROMETHANE 1.3-DICHLOROBENZENE 1.3-TRICHLOROFILOROMETHANE 1.3-DICHLOROFILOROMETHANE 1.3-DICHLOROBENZENE ACETONE METHYL ACETATE METHYL ACETATE METHYL BENEFILOROBENE TRANS-1.2-DICHLOROETHENE TRANS-1.2-DICHLOROETHENE 1.1-DICHLOROETHANE 1.1-DICHLOROETHANE CS-1.2-DICHLOROETHENE 2-BUTANONE REGMOCHLOROBETHANE CHLOROFORM 1.1-TRICHLOROETHANE CHLOROFTERACHLOROETHANE CHLOROFORM 1.1-TRICHLOROETHANE CHLOROFTERACHLOROETHANE CHLOROFTERACHLOROETHANE CHLOROFORM 1.1-TRICHLOROETHANE CHLOROFTERACHLOROETHANE CHLOROFORM 1.1-TRICHLOROETHANE CHLOROFTERACHLOROETHANE CHLOROFORM 1.1-TRICHLOROETHANE CHLOROFTERACHLOROETHANE	Ациона А	- 10	0.5 U 0.5 U	通知 医克克氏氏征 医克克氏氏征 医克克氏氏征 医克克氏氏征 医克克氏氏征 医克克氏氏征 医克克氏氏征 医克克氏氏征 医克克氏氏征 医克克氏氏征 医克克氏氏征 医多种种种 医多种种种种种种种种种种种种种种种种种种种种种种种种种种种种种种	DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/13/20 12/13/20	12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 MF-5BR	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120035 CHEMICAL INSECTICIDE CORP 10120036 CHEMICAL INSECTICIDE CORP 10120037 CHEMICAL INSECTICIDE CORP 10120038 CHEMICAL INSECTICIDE CORP 10120039 CHEMICAL INSECTICIDE CORP 10120039 CHEMICAL INSECTICIDE CORP 10120039 CHEMICAL INSECTICIDE CORP 10120039 CHEMICAL INSECTICIDE CORP 10120030 CHEMICAL INSECTICIDE CORP 10120039 CHEMICAL INSECTICIDE CORP
AMOS AMOS AMOS AMOS AMOS AMOS AMOS AMOS	835 95-50-1 96-12-8 935 0120-92-1 835 87-61-6 835 7-40-38-2 835 7-40-38-2 835 7-40-38-2 835 7-50-3 836 7-50-3 837 7-50-3 837 7-50-3 838 7-50-3	1.7-DICHLOROBENZENE 1.2-DIBROMO-3-CHLOROPROPANE 1.2-3-TRICHLOROBENZENE 1.2-3-TRICHLOROBENZENE PROPENE, HEXAFLUORO-1.4-1 ARSENIC DICHLORODIFILUOROMETHANE CHLOROMETHANE VINYL CHLORIDE BROMOMETHANE CHLOROFILUOROMETHANE 1.1-DICHLOROFILUOROMETHANE 1.1-DICHLOROFILUOROMETHANE 1.1-DICHLOROFILUOROMETHANE 1.1-DICHLOROFILUOROMETHANE 1.1-DICHLOROFILUOROMETHANE 1.1-DICHLOROFILUOROMETHANE METHYL ACETATE METHYL ACETATE METHYL ENCLORIDE TRANS-1.2-DICHLOROCTHANE CIS-1,2-DICHLOROCTHANE CIS-1,2-DICHLOROCTHANE CIS-1,2-DICHLOROCTHANE CHLOROFORM 1.1-TICHLOROCTHANE CHLOROFORM 1.1-TICHLOROCTHANE CHLOROFORM 1.1-TICHLOROCTHANE 1.2-DICHLOROCTHANE	Ациолия Ациол	- 10	0.5 U 0.5 U	· · · · · · · · · · · · · · · · · · ·	DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/13/201 12/13/201	12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 MF-5BR	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AMOS AMOS AMOS AMOS AMOS AMOS AMOS AMOS	835 95-50-1 96-12-8 935 01-20-92-1 835 87-61-6 835 7-40-39-2 836 75-71-8 836 75-01-4 836 75-01-3 837 75-01-4 837 75-01-4 838 75-01-3 838 7	1.7-DICHLOROGENZENE 1.2-DIBROMO-3-CHLOROPROPANE 1.2-A-TRICHLOROGENZENE 1.2-A-TRICHLOROGENZENE PROPENE, HEAGHLUSRO-STA-1.41 ARSENIC DICHLOROMETHANE CHLOROMETHANE CHLOROMETHANE CHLOROFILOROMETHANE 1.1-DICHLOROFILOROMETHANE 1.1-DICHLOROFILOROMETHANE 1.1-DICHLOROFILOROMETHANE 1.1-TRICHLOROFILOROMETHANE 1.1-TRICHLOROFILOROMETHANE 1.1-DICHLOROFILOROMETHANE 1.1-DICHLOROFILOROMETHANE METHYL ACETATE METHYLENE CHLORIDE TRANS-1.2-DICHLOROETHENE METHYL STATE 1.1-DICHLOROETHANE CS-1.2-DICHLOROETHENE 2-DICHLOROFILOROMETHANE CHLOROFORM 1.1.1-TRICHLOROETHANE CYLLOROMETHANE CYLLOROMETHANE CYLLOROMETHANE CYLLOROMETHANE CYLLOROMETHANE CYLLOROMETHANE CYLLOROFILOROMETHANE CYLLOROFILOROMETHANE CYLLOROFILOROMETHANE TRICHLOROFILOROMETHANE TRICHLOROFILOROMETHANE TRICHLOROFILOROMETHANE TRICHLOROFITHANE	Ациолия Ациол	- 10	0.5 U 0.5 U	· "是是是这种,我们就是这种	DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/13/201 12/13/201	12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 MF-5BR	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120035 CHEMICAL INSECTICIDE CORP 10120035 CHEMICAL INSECTICIDE CORP 10120036 CHEMICAL INSECTICIDE CORP 10120037 CHEMICAL INSECTICIDE CORP 10120038 CHEMICAL INSECTICIDE CORP 10120038 CHEMICAL INSECTICIDE CORP 10120038 CHEMICAL INSECTICIDE CORP 10120039 CHEMICAL INSECTICIDE CORP
AMOS AMOS AMOS AMOS AMOS AMOS AMOS AMOS	835 95-50-1 96-12-8 935 0120-92-1 835 87-61-6 835 7-61-6 835 7-71-8 835 7-80-3 835 7-80-3 835 7-80-3 835 7-80-3 835 7-80-3 835 7-80-3 836 7-80-3 837 7-80-3 837 7-80-3 838 7-80-	1.7-DICHLOROBENZENE 1.2-DIBROMO-3-CHLOROPROPANE 1.2-3-TRICHLOROBENZENE 1.2-3-TRICHLOROBENZENE PROPENE, HEXAFLUORO-1.4-1 ARSENIC DICHLORODIFILUOROMETHANE CHLOROMETHANE VINYL CHLORIDE BROMOMETHANE CHLOROFILUOROMETHANE 1.1-DICHLOROFILUOROMETHANE 1.1-DICHLOROFILUOROMETHANE 1.1-DICHLOROFILUOROMETHANE 1.1-DICHLOROFILUOROMETHANE 1.1-DICHLOROFILUOROMETHANE 1.1-DICHLOROFILUOROMETHANE METHYL ACETATE METHYL ACETATE METHYL ENCLORIDE TRANS-1.2-DICHLOROCTHANE CIS-1,2-DICHLOROCTHANE CIS-1,2-DICHLOROCTHANE CIS-1,2-DICHLOROCTHANE CHLOROFORM 1.1-TICHLOROCTHANE CHLOROFORM 1.1-TICHLOROCTHANE CHLOROFORM 1.1-TICHLOROCTHANE 1.2-DICHLOROCTHANE	Ациона А		0.5 U 0.5 U	· · · · · · · · · · · · · · · · · · ·	DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/13/201 12/13/201	12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 MF-5 BR	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AMOS AMOS AMOS AMOS AMOS AMOS AMOS AMOS	835 95-50-1 96-12-8 935 0120-82-1 98-13-8 98-1	1.7-DICHLOROBENZENE 1.2-DIBROMO-3-CHLOROPROPANE 1.2-3-TRICHLOROBENZENE PROPENE, HEAGHLUGRO.; RT-1.41 ARSENIC DICHLOROBENZENE PROPENE, HEAGHLUGRO.; RT-1.41 ARSENIC DICHLOROBEHLUGROMETHANE CHLOROBEHLUGROMETHANE CHLOROBEHLOROBEHLANE CHLOROBEHLOROBEHLANE 1.1-DICHLOROETHENE 1.1-TRICHLOROETHENE ACETONE METHYL ACETATE METHYL ACETATE METHYL ENE CHLORIDE TRANS-1.2-DICHLOROETHENE METHYL TERT-BUTYL ETHER 1.1-DICHLOROETHENE CS-1.2-DICHLOROETHENE REOMOCHLOROBEHLENE REOMOCHLOROBEHLENE 1.1-TRICHLOROETHENE CYCLOHEXANE CARBON TETRACHLORIDE BENZENE 1.2-DICHLOROETHANE CYCLOHEXANE CARBON TETRACHLORIDE BENZENE 1.2-DICHLOROETHANE TRICHLOROETHANE CYCLOHEXANE CARBON TETRACHLORIDE BENZENE 1.2-DICHLOROETHANE TRICHLOROETHANE TRICHLOROETHANE TRICHLOROETHANE CYCLOHEXANE CARBON TETRACHLORIDE BENZENE 1.3-DICHLOROPROPANE BROMODICHLOROMETHANE CIS-1.3-DICHLOROPROPENE 4-METHYL-2-PENTANONE TOLLOROET	Ациона Aциона Aquona A	- 10	0.5 U	· · · · · · · · · · · · · · · · · · ·	DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/13/201 12/13/201	12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 MF-5BR	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120035 CHEMICAL INSECTICIDE CORP 10120035 CHEMICAL INSECTICIDE CORP 10120036 CHEMICAL INSECTICIDE CORP 10120037 CHEMICAL INSECTICIDE CORP 10120038 CHEMICAL INSECTICIDE CORP 10120038 CHEMICAL INSECTICIDE CORP 10120038 CHEMICAL INSECTICIDE CORP 10120039 CHEMICAL INSECTICIDE CORP
AMOS AMOS AMOS AMOS AMOS AMOS AMOS AMOS	835 95-50-1 96-12-8 935 0120-92-1 835 87-61-6 835 7-61-6 835 7-71-8 835 7-80-3 835 7-80-	1.7-DICHLOROBENZENE 1.2-DIBROMO-3-CHLOROPROPANE 1.2-3-TRICHLOROBENZENE 1.2-3-TRICHLOROBENZENE PROPENE, HEXAFLUORO-;RT-1.41 ARSENIC DICHLOROBICHLOROMETHANE CHLOROMETHANE VM97. CHLORIDE BROMOMETHANE CHLOROFHLOROMETHANE 1.1-DICHLOROFHLORO 1.2-TRICHLOROFHLORO METHYL ACETATE METHY	Ациона А		0.5 U	· · · · · · · · · · · · · · · · · · ·	DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/13/201 12/13/201	12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 MF-5BR	10120033 CHEMICAL INSECTICIDE CORP 10120034 CHEMICAL INSECTICIDE CORP 10120035 CHEMICAL INSECTICIDE CORP 10120035 CHEMICAL INSECTICIDE CORP 10120036 CHEMICAL INSECTICIDE CORP 10120037 CHEMICAL INSECTICIDE CORP 10120038 CHEMICAL INSECTICIDE CORP 10120039 CHEMICAL INSECTICIDE CORP
AMOS AMOS AMOS AMOS AMOS AMOS AMOS AMOS	835 95-50-1 96-12-8 935 0120-92-1 98-13-8 935 120-92-1 98-13-1	1.7-DICHLOROBENZENE 1.2-DIBROMO-3-CHLOROPROPANE 1.2-3-TRICHLOROBENZENE PROPENE, HEADELUSKO-;RT-1.41 ARSENIC DICHLOROBENZENE PROPENE, HEADELUSKO-;RT-1.41 ARSENIC DICHLOROBEHANE CHLOROMETHANE CHLOROMETHANE CHLOROPHANE TRICHLOROPHANE 1.1-DICHLOROPHANE 1.1-DICHLOROPHANE 1.1-DICHLOROPHANE ACTIONE ACTIONE METHYL ACETATE METHYL ACETATE METHYL ACETATE METHYL TERT-BUTYL ETHER 1.1-DICHLOROPHANE CS-1.2-DICHLOROPHANE CS-1.2-DICHLOROPHANE CHLOROFORM 1.1,1-TRICHLOROPHANE CHLOROFORM 1.1,1-TRICHLOROPHANE CYCLOHEZANE CARBON TETRACHLORIDE BENZENE 1.2-DICHLOROPTHANE TRICHLOROPTHANE 1.3-DICHLOROPTHANE CYCLOHEZANE 2.3-DICHLOROPTHANE CYCLOHEZANE 2.3-DICHLOROPTHANE CYCLOHEZANE CARBON TETRACHLORIDE BENZENE 1.3-DICHLOROPTHANE CIS-1.3-DICHLOROPTHANE CIS-1.3-DICHLOROPTHANE CIS-1.3-DICHLOROPTOPENE 4-METHYL-2-PENTANONE TOLLOROPTHANE TRANS-1.3-DICHLOROPTOPENE 1.1-TRICHLOROPTHANE TETRACHLOROPTHANE	Ацисоиз Ацисо	- 10	0.5 U	· · · · · · · · · · · · · · · · · · ·	DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/13/201 12/13/201	12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 MF-5BR	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AMOS AMOS AMOS AMOS AMOS AMOS AMOS AMOS	835 95-50-1 8433 95-50-1 8433 96-12-8 8435 0120-82-1 8435 7-61-6 8435 75-71-8 8435 75-71-8 8436 75-71-8 8436 75-61-4 8436 75-61-4 8436 75-61-4 8436 75-61-4 8436 75-61-4 8436 75-61-4 8436 75-61-4 8436 75-61-6 8436	1.7-DICHLOROBENZENE 1.2-DIBROMO-3-CHLOROPROPANE 1.2-3-TRICHLOROBENZENE 1.2-3-TRICHLOROBENZENE PROPENE, HEXAFLUORO-17-1-A1 ARSENIC DICHLORODIFILUOROMETHANE CHLOROMETHANE CHLOROMETHANE VIRYI, CHLORIDE BROMOMETHANE CHLOROFILUOROMETHANE 1.1-DICHLOROFILUOROMETHANE 1.1-DICHLOROFILUOROMETHANE 1.1-DICHLOROFILUOROMETHANE 1.1-DICHLOROFILUOROMETHANE 1.1-DICHLOROFILUOROMETHANE CASTONE METHYL ACETATE METHYL ACETATE METHYL ACETATE METHYL ENCHLORIDE TRANS-1.2-DICHLOROCTHANE CIS-1,2-DICHLOROCTHANE CIS-1,2-DICHLOROCTHANE CHLOROFORM 1.1-TRICHLOROFILANE CHLOROFORM 1.1-TRICHLOROFILANE 1.2-DICHLOROCTHANE 1.2-DICHLOROCTHANE 1.2-DICHLOROCTHANE 1.2-DICHLOROCTHANE 1.2-DICHLOROCTHANE 1.2-DICHLOROCTHANE 1.2-DICHLOROCTHANE 1.2-DICHLOROCTHANE 1.2-DICHLOROCTHANE 1.2-DICHLOROCTHANE 1.3-DICHLOROCTHANE 1.3-TRICHLOROCTHANE	Ациоли А	- 10	0.5 U 0.5 U	· · · · · · · · · · · · · · · · · · ·	DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/13/201 12/13/201	12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 MF-5BR	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120035 CHEMICAL INSECTICIDE CORP 10120036 CHEMICAL INSECTICIDE CORP 10120037 CHEMICAL INSECTICIDE CORP 10120038 CHEMICAL INSECTICIDE CORP 10120039 CHEMICAL INSECTICIDE CORP
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AMOS AMOS AMOS AMOS AMOS AMOS AMOS AMOS	835 95-50-1 96-12-8 935 0120-92-1 98-13-8 98-13-8 98-13-1 98-13-8 98-1	1.7-DICHLOROGENZENE 1.2-DIBROMO-3-CHLOROPROPANE 1.2-3-TRICHLOROGENZENE 1.2-3-TRICHLOROGENZENE PROPERE, HEAGELUGNO-;RT-1.41 ARSENIC DICHLOROGENZENE PROPERE, HEAGELUGNO-;RT-1.41 ARSENIC DICHLOROGENZENE CHLOROMETHANE CHLOROGETHANE CHLOROGETHANE TRICHLOROGETHANE 1.1-DICHLOROGETHANE 1.1-DICHLOROGETHANE 1.1-DICHLOROGETHANE 1.1-DICHLOROGETHANE ACETONE METHYL ACETATE METHYL ACETATE METHYL TERT-BUTYL ETHER 1.1-DICHLOROGETHANE CS-1.2-DICHLOROGETHANE CS-1.2-DICHLOROGETHANE CHLOROGENANE CARBON TETTACHLORIDE BROMOGHLOROMETHANE CYLLOMEZANE 1.3-DICHLOROGETHANE TRICHLOROGETHANE TRICHLOROGETHANE 1.1-TRICHLOROGETHANE 1.1-TRICHLOROGETHANE TRICHLOROGETHANE 1.2-DICHLOROGETHANE 1.3-DICHLOROGETHANE TRICHLOROGETHANE TRICHLOROGETHANE 1.1-TRICHLOROGETHANE TRICHLOROGETHANE Ациона Aциона A	- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.5 U	· · · · · · · · · · · · · · · · · · ·	DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/13/201 12/13/201	12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 MF-5 BR-4 12/15/2010 MF-5 BR-12/15/2010 MF	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120035 CHEMICAL INSECTICIDE CORP 10120035 CHEMICAL INSECTICIDE CORP 10120035 CHEMICAL INSECTICIDE CORP 10120036 CHEMICAL INSECTICIDE CORP 10120037 CHEMICAL INSECTICIDE CORP 10120038 CHEMICAL INSECTICIDE CORP 10120038 CHEMICAL INSECTICIDE CORP 10120039 CHEMICA	
AMOS AMOS AMOS AMOS AMOS AMOS AMOS AMOS	835 95-50-1 835 96-12-8 835 96-12-8 835 0120-82-1 835 87-61-6 835 7440-38-2 835 75-01-4 836 75-01-4 836 75-01-3 836 75-01-3 836 75-03-3 836 75-03-4 836 75-03-1 836 75-03-2 836 75-03-3 836 75-03-3 836 75-03-3 836 75-03-3 836 75-03-3 836 75-03-3 836 75-03-3 836 75-03-3 836 75-03-3 837 74-97-5 837 74-97-5 838 77-97-6 838 77-97-6 838 77-97-6 838 77-97-6 838 77-97-6 838 77-97-8 838 79-97-8 838 79-97-8 838 79-97-8 838 100-10-1	1.7-DICHLOROGENZENE 1.2-DIBROMO-3-CHLOROPROPANE 1.2-A-TRICHLOROGENZENE PROPENE, HEAGHLOROGENZENE PROPENE, HEAGHLOROGENZENE PROPENE, HEAGHLOROGENZENE PROPENE, HEAGHLOROGENZENE CHLOROMETHANE CHLOROMETHANE CHLOROGENANE PROPENETHANE CHLOROGENANE TRICHLOROGENANE 1.1-DICHLOROGENENE ACETONE METHYL ACETATE METHYL ACETATE METHYL ACETATE METHYL TERT-BUTYL ETHER 1.1-DICHLOROGENENE RESONOCHLOROGENENE ROMOGENENE 2.1-DICHLOROGENENE RESONOCHLOROGENENE CHLOROGENENE 1.1-TRICHLOROGENENE ROMOGENENE 1.1-TRICHLOROGENENE 1.2-DICHLOROGENENE ENCARGON ETHANE CYCLOMEDANE CARGON TERTACHLORIDE BROMOGENENE 1.2-DICHLOROGENENE 1.3-DICHLOROGENENE ENCARGON ETHANE TRICHLOROGENENE 1.3-DICHLOROGENENE 1.3-DICHLOROGENENE 1.3-DICHLOROGENENE 1.3-DICHLOROGENENE TRANS-1.3-DICHLOROGENENE TRANS-1.3-DICHL	Ационз А	- 10	0.5 U	· · · · · · · · · · · · · · · · · · ·	DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/13/201 12/13/201	12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 MF-5BR	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120035 CHEMICAL INSECTICIDE CORP 10120036 CHEMICAL INSECTICIDE CORP 10120036 CHEMICAL INSECTICIDE CORP 10120037 CHEMICAL INSECTICIDE CORP 10120038 CHEMICAL INSECTICIDE CORP 10120038 CHEMICAL INSECTICIDE CORP 10120039 CHEMICAL INSECTICIDE CORP 10120030 CHEMICAL INSECTICIDE CORP 10120030 CHEMICAL INSECTICIDE CORP 10120030 CHEMICAL INSECTICIDE CORP 10120033 CHEMICA
AMOS AMOS AMOS AMOS AMOS AMOS AMOS AMOS	835 95-50-1 8435 0120-82-1 8435 0120-82-1 8435 0120-82-1 8435 7-41-6 835 7-40-38-2 835 7-40-38-2 835 7-40-38-2 835 7-50-3 835 7-50-3 835 7-61-1 836 75-93-4 836 75-93-4 836 75-93-4 836 75-93-4 836 75-93-4 836 75-93-4 836 75-93-4 836 75-93-3 836 75-93-3 836 75-93-3 836 75-93-3 836 75-93-3 836 75-93-3 836 75-93-3 836 75-93-3 836 75-93-3 836 75-93-3 836 75-93-3 836 75-93-3 836 75-93-3 836 75-93-3 836 75-93-3 836 75-93-3 836 75-93-3 836 75-93-3 837 70-93-3 838 70-93-3 838 70-93-3 839 70	1.7-DICHLOROBENZENE 1.2-DIBROMO-3-CHLOROPROPANE 1.2-3-TRICHLOROBENZENE PROPERE, HEAGELUROS-;RT-1.41 ARSENIC DICHLOROBENZENE PROPERE, HEAGELUROS-;RT-1.41 ARSENIC DICHLOROBICHLOROMETHANE CHLOROMETHANE CHLOROPILLOROMETHANE 1.1-DICHLOROFILLOROETHANE 1.1-DICHLOROFILLOROETHANE 1.1-DICHLOROFILLOROETHANE 1.1-DICHLOROETHANE METHYL ACETATE METHYL ACETATE METHYL TERT-BUTYL ETHER 1.1-DICHLOROETHANE CS-1.2-DICHLOROETHANE CS-1.2-DICHLOROETHANE CHLOROFORM 1.1-TIRICHLOROETHANE CHLOROFORM 1.1-TIRICHLOROETHANE CYCLOMEZANE 1.2-DICHLOROETHANE CYCLOMEZANE 1.3-DICHLOROETHANE CYCLOMEZANE 1.3-DICHLOROFORME 1.3-DICHLOROFORME 1.3-TIRICHLOROETHANE CYCLOMEZANE 1.3-DICHLOROPROPENE 1.3-DICHLOROFORME 1.3-DICHLOROPROPENE 1.3-DICHLOROPROPENE 1.3-TIRICHLOROETHANE CYCLOMEZANE CARBON TETTACHLORIDE BROMODICHLOROMETHANE 1.3-DICHLOROPROPENE 1.3-TIRICHLOROETHANE TRANS-1.3-DICHLOROPROPENE 1.1-TIRICHLOROETHANE TRANS-1.3-DICHLOROPROPENE 1.1-TIRICHLOROETHANE TRETACHLOROETHANE TRETACHLOROETHANE TRETACHLOROETHANE TRETACHLOROETHANE TRETACHLOROETHANE TRETACHLOROETHANE TRETACHLOROETHANE TRETACHLOROETHANE TRETACHLOROETHANE 1.1-Z-TETRACHLOROETHANE ионз Ационз А	10 10 10 10 10 10 10 10 10 10 10 10 10 1	0.5 U	· · · · · · · · · · · · · · · · · · ·	DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/13/201 12/13/201	12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 MF-5 BR-4 12/15/2010 MF-5 BR-12/15/2010 MF	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120035 CHEMICAL INSECTICIDE CORP 10120035 CHEMICAL INSECTICIDE CORP 10120035 CHEMICAL INSECTICIDE CORP 10120036 CHEMICAL INSECTICIDE CORP 10120037 CHEMICAL INSECTICIDE CORP 10120038 CHEMICAL INSECTICIDE CORP 10120038 CHEMICAL INSECTICIDE CORP 10120039 CHEMICA	
AMOS AMOS AMOS AMOS AMOS AMOS AMOS AMOS	835 95-50-1 835 96-12-8 835 96-12-8 835 0120-82-1 835 87-61-6 835 7440-39-2 836 75-61-6 836 75-61-6 837 75-61-4 836 75-61-4 836 75-61-6 8	1.7-DICHLOROGENZENE 1.2-DIBROMO-3-CHLOROPROPANE 1.2-A-TRICHLOROGENZENE PROPENE, HEAGHLUSRO-: RT-1.41 ARSENIC DICHLOROMETHANE CHLOROMETHANE CHLOROMETHANE CHLOROFHANE STRICHLOROGENENE BROMOMETHANE CHLOROFHANE TRICHLOROFHOROMETHANE 1,1-DICHLOROFHANE 1,1-TRICHLORO-1,2-TRIFLUOROETHANE ARSENIC ARSEN DISULFIDE ACETONE METHYL ACETATE METHYLENE CHLORIDE TRANS-1,2-DICHLOROETHENE METHYL ACETATE METHYLENE CHLORIDE TRANS-1,2-DICHLOROETHENE CS-1,2-DICHLOROETHENE 2-DICHLOROETHENE 2-DICHLOROETHENE 1,1-DICHLOROETHANE CYCLOHEANE 1,1-TRICHLOROETHANE CYCLOHEANE 1,2-DICHLOROETHANE TRICHLOROETHANE TETRACHLOROETHANE TETRACHOR	Ацисоиз Ацисоиз		0.5 U U 0.5 U 0.5 U U 0.5 U 0.5 U U 0.5 U	· · · · · · · · · · · · · · · · · · ·	DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/13/201 12/13/201	12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 MF-5BR	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICA
AMOS AMOS AMOS AMOS AMOS AMOS AMOS AMOS	835 95-50-1 96-12-8 935 0120-92-1 98-13-8 935 120-92-1 98-13-8 98-13-8 98-13-1	1.7-DICHLOROBENZENE 1.2-DIBROMO-3-CHLOROPROPANE 1.2-3-TRICHLOROBENZENE PROPERE, HEAGELUROS-;RT-1.41 ARSENIC DICHLOROBENZENE PROPERE, HEAGELUROS-;RT-1.41 ARSENIC DICHLOROBICHLOROMETHANE CHLOROMETHANE CHLOROPILLOROMETHANE 1.1-DICHLOROFILLOROETHANE 1.1-DICHLOROFILLOROETHANE 1.1-DICHLOROFILLOROETHANE 1.1-DICHLOROETHANE METHYL ACETATE METHYL ACETATE METHYL TERT-BUTYL ETHER 1.1-DICHLOROETHANE CS-1.2-DICHLOROETHANE CS-1.2-DICHLOROETHANE CHLOROFORM 1.1-TIRICHLOROETHANE CHLOROFORM 1.1-TIRICHLOROETHANE CYCLOMEZANE 1.2-DICHLOROETHANE CYCLOMEZANE 1.3-DICHLOROETHANE CYCLOMEZANE 1.3-DICHLOROFORME 1.3-DICHLOROFORME 1.3-TIRICHLOROETHANE CYCLOMEZANE 1.3-DICHLOROPROPENE 1.3-DICHLOROFORME 1.3-DICHLOROPROPENE 1.3-DICHLOROPROPENE 1.3-TIRICHLOROETHANE CYCLOMEZANE CARBON TETTACHLORIDE BROMODICHLOROMETHANE 1.3-DICHLOROPROPENE 1.3-TIRICHLOROETHANE TRANS-1.3-DICHLOROPROPENE 1.1-TIRICHLOROETHANE TRANS-1.3-DICHLOROPROPENE 1.1-TIRICHLOROETHANE TRETACHLOROETHANE TRETACHLOROETHANE TRETACHLOROETHANE TRETACHLOROETHANE TRETACHLOROETHANE TRETACHLOROETHANE TRETACHLOROETHANE TRETACHLOROETHANE TRETACHLOROETHANE 1.1-Z-TETRACHLOROETHANE ионз Ационз А		0.5 U U 0.5 U 0.5	· · · · · · · · · · · · · · · · · · ·	DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/13/201 12/13/201	12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 BF-4 12/15/2010 MF-5BR	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICA	

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AM05836 AM05836	95-50-1	1.2-DICHLOROBENZENE	Aqueous	2.1		ug/L	DW-1	12/13/201	12/15/2010 MW-SBR	10120033 CHEMICAL INSECTICIDE CORP
	96-12-8	1,2-DIBROMO-3-CHLOROPROPANE	Aqueous -	-	1 U	of/r	DW-1	12/13/201	12/15/2010 MW-5BR	10120033 CHEMICAL INSECTICIDE CORP
AM05836	0120-82-1	1,2,4-TRICHLOROBENZENE	Aqueous -	- .	0.5 U	ug/L	DW-1	12/13/201	12/15/2010 MW-5BR	10120033 CHEMICAL INSECTICIDE CORP
AM05836 AM05836	87-61-6	1,2,3-TRICHLOROBENZENE BENZENE, 1-METHYL-4-PROPYL-;RT=12,938	Aqueous -	2.8	0.5 Ú NÚ	ug/L ug/L	DW-1 DW-1	12/13/201	12/15/2010 MW-58R 12/15/2010 MW-58R	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05836		BENZOFURAN, 2,3-DIHYDRO-2,2,4;RT=14.983	Aqueous	2.7	NJ.	ug/L	DW-1	12/13/201	12/15/2010 MW-5BR	10120033 CHEMICAL INSECTICIDE CORP
AM05836	7440-38-2	ARSENIC	Aqueous	150		ug/L	C-109	12/13/201	12/15/2010 MW-58R	10120033 CHEMICAL INSECTICIDE CORP
AM05837 AM05837	75-71-8 74-87-3	DICHLORODIFLUOROMETHANE CHLOROMETHANE	Aqueous -	<u>.</u>	0.5 Ú 0.5 Ú	ug/L ug/L	DW-1 DW-1	12/13/201	12/15/2010 BF-2 12/15/2010 BF-2	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05837	75-01-4	VINYL CHLORIDE	Aqueous	8.7	0.5 0	úg/L	DW-1	12/13/201	12/15/2010 BF-2 12/15/2010 BF-2	10120033 CHEMICAL INSECTICIDE CORP
AM05837	74-83-9	BROMOMETHANE	Aqueous -		0,5 Ü	ug/L	DW-1	12/13/201	12/15/2010 BF-2	10120033 CHEMICAL INSECTICIDE CORP
AM05837 AM05837	75-00-3 75-69-4	CHLOROFTHANE TRICHLOROFTHANE	Aqueous		0.5 U	ug/L	DW-1	12/13/201	12/15/2010 BF-2	10120033 CHEMICAL INSECTICIDE CORP
AM05837	75-35-4	1,1-DICHLOROETHENE	Aqueous -	1.3	0.5 U	ug/L ug/L	DW-1 DW-1	12/13/201 12/13/201	12/15/2010 BF-2 12/15/2010 BF-2	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05837	76-13-1	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	Aqueous -		0,5 Ü	ug/L	DW-1	12/13/201	12/15/2010 BF-2	10120033 CHEMICAL INSECTICIDE CORP
AM05837	75-15-0	CARBON DISULFIDE	Aqueous -		0.5 Ü	ug/L	DW-1	12/13/201	12/15/2010 BF-2	10120033 CHEMICAL INSECTICIDE CORP
AM05837 AM05837	67-64-1 79-20-9	ACETONE METHYL ACETATE	Aqueous -		5 U L 0.5 U	ug/L	DW-1	12/13/201 12/13/201	12/15/2010 BF-2 12/15/2010 BF-2	10120033 CHEMICAL INSECTICIDE CORP
AM05837	75-09-2	METHYLENE CHLORIDE	Aqueous -	•	0.5 Ü	ug/L ug/L	DW-1	12/13/201	12/15/2010 BF-2	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05837	156-60-5	TRANS-1,2-DICHLOROETHENE	Aqueous	13		ug/L	DW-1	12/13/201	12/15/2010 BF-2	10120033 CHEMICAL INSECTICIDE CORP
AM05837 AM05837	1634-04-4 75-34-3	METHYL TERT-BUTYL ETHER 1,1-DICHLOROETHANE	Aqueous	10	05.0	ug/L	DW-1	12/13/201	12/15/2010 BF-2	10120033 CHEMICAL INSECTICIDE CORP
AM05837	156-59-2	CIS-1,2-DICHLOROETHENE	Aqueous	37	0.5 U	ug/L ug/L	DW-1 DW-1	12/13/201	12/15/2010 BF-2 12/15/2010 BF-2	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05837	78-93-3	2-BUTANONE	Aqueous -		- 5 U	ug/L	DW-1	12/13/201	12/15/2010 BF-2	10120033 CHEMICAL INSECTICIDE CORP
AM05837	74-97-5	BROMOCHLOROMETHANE	Aqueous -		0.5 0	ug/L	DW-1	12/13/201	12/15/2010 BF-2	10120033 CHEMICAL INSECTICIDE CORP
AM05837 AM05837	67-66-3 71-55-6	CHLOROFORM 1,1,1-TRICHLOROETHANE	Aqueous -	-	0.5 Ú 0.5 Ú	ug/L ug/L	DW-1 DW-1	12/13/201 12/13/201	12/15/2010 BF-2 12/15/2010 BF-2	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05837	110-82-7	CYCLOHEXANE	Aqueous	-	0.5 Ú	ug/L	DW-1	12/13/201	12/15/2010 BF-2	10120033 CHEMICAL INSECTICIDE CORP
AM05837	56-23-5	CARBON TETRACHLORIDE	Aqueous	•	0.5 U	ug/L	DW-1	12/13/201	12/15/2010 BF-2	10120033 CHEMICAL INSECTICIDE CORP
AM05837 AM05837	71-43-2 107-06-2	BENZENE 1.Z-DICHLOROFTHANE	Aqueous	4.3 8.2		ug/L	DW-1	12/13/201 12/13/201	12/15/2010 BF-2	10120033 CHEMICAL INSECTICIDE CORP
AM05837	79-01-6	TRICHLOROETHENE	Aqueous Aqueous	0.94		ug/L	DW-1 DW-1	12/13/201	12/15/2010 BF-2 12/15/2010 BF-2	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05837	78-87-5	1,2-DICHLOROPROPANE	Aqueous -		0.5 U	ug/L	DW-1	12/13/201	12/15/2010 BF-2	10120033 CHEMICAL INSECTICIDE CORP
AM05837 AM05837	75-27-4	BROMODICHLOROMETHANE	Aqueous -		0.5 U	ug/L	DW-1	12/13/201	12/15/2010 BF-2	10120033 CHEMICAL INSECTICIDE CORP
AM05837	10061-01-5 108-10-1	CIS-1;3-DICHLOROPROPENE 4-METHYL-2-PENTANONE	Aqueous		0.5.Ú 5′U	ug/L ug/L	DW-1 DW-1	12/13/201 12/13/201	12/15/2010 BF-2 12/15/2010 BF-2	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05837	108-88-3	TOLUENE	Aqueous -	-	0.5 U	ug/L	DW-1	12/13/201	12/15/2010 BF-2	10120033 CHEMICAL INSECTICIDE CORP
AM05837	10061-02-6	TRANS-1,3-DICHLOROPROPENE	Aqueous —	•	0.5 U	ug/L	DW-1	12/13/201	12/15/2010 BF-2	10120033 CHEMICAL INSECTICIDE CORP
AM05837 AM05837	79-00-5 127-18-4	1,1,2-TRICHLOROETHANE TETRACHLOROETHENE	Aqueous -		0.5 U	ug/L	DW-1	12/13/201 12/13/201	12/15/2010 BF-2	10120033 CHEMICAL INSECTICIDE CORP
AM05837	108-87-2	METHYLCYCLOHEXANE	Aqueous	•	0.5 U 0.5 U	ug/L ug/L	DW-1 DW-1	12/13/201	12/15/2010 BF-2 12/15/2010 BF-2	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05837	124-48-1	DIBROMOCHLOROMETHANE	Aqueous -		0.5 Ú	ug/L	DW-1	12/13/201	12/15/2010 BF-2	10120033 CHEMICAL INSECTICIDE CORP
AM05837 AM05837	106-93-4 591-78-6	1,2-DIBROMOETHANE 2-HEXANONE	Aqueous -		0.5 U	ug/L	DW-1	12/13/201	12/15/2010 BF-2	10120033 CHEMICAL INSECTICIDE CORP
AM05837	108-90-7	CHLOROBENZENE	Aqueous -	- 26	5 U	ug/L ug/L	DW-1 DW-1	12/13/201 12/13/201	12/15/2010 BF-2 12/15/2010 BF-2	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05837	79-34-5	1,1,2,2-TETRACHLOROETHANE	Aqueous -	. ~	0.5 U	ug/L	DW-1	12/13/201	12/15/2010 BF-2	10120033 CHEMICAL INSECTICIDE CORP
AM05837 AM05837	100-41-4	ETHYLBENZENE	Aqueous -		0.5 U	ug/L	DW-1	12/13/201	12/15/2010 BF-2	10120033 CHEMICAL INSECTICIDE CORP
AM05837	179601-23-1 95-47-6	M/P-XYLENE O-XYLENE	Aqueous -		. 0,5 U	ug/L ug/L	DW-1 DW-1	12/13/201 12/13/201	12/15/2010 BF-2 12/15/2010 BF-2	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05837	100-42-5	STYRENE	Aqueous -		0.5 U	ug/L	DW-1	12/13/201	12/15/2010 BF-2	10120033 CHEMICAL INSECTICIDE CORP
AM05837	75-25-2	BROMOFORM	Aqueous	•	0.5 U	ug/L	DW-1	12/13/201	12/15/2010 BF-2	10120033 CHEMICAL INSECTICIDE CORP
AM05837 AM05837	98-82-8 541-73-1	ISOPROPYLBENZENE 1,3-DICHLOROBENZENE	Aqueous	1.7	0.5 Ù	ug/L	DW-1	12/13/201 12/13/201	12/15/2010 BF-2 12/15/2010 BF-2	10120033 CHEMICAL INSECTICIDE CORP
AM05837	106-46-7	1,4-DICHLOROBENZENE	Aqueous	2.7	0.5 ,0	ug/L ug/L	DW-1	12/13/201	12/15/2010 BF-2 12/15/2010 BF-2	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05837	95-50-1	1,2-DICHLOROBENZENE	Aqueous	3.5		ug/L	DW-1	12/13/201	12/15/2010 BF-2	10120033 CHEMICAL INSECTICIDE CORP
AM05837 AM05837	96-12-8 0120-82-1	1,2-DIBROMO-3-CHLOROPROPANE 1,2,4-TRICHLOROBENZENE	Aqueous -	- 0.59	1.0	ug/L	DW-1 DW-1	12/13/201	12/15/2010 BF-2	10120033 CHEMICAL INSECTICIDE CORP
AM05837	87-61-6	1,2,3-TRICHLOROBENZENE	Aqueous	. 0.33	0.5 U	ug/L ug/L	DW-1	12/13/201 12/13/201	12/15/2010 BF-2 12/15/2010 BF-2	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05837		BENZENE, (1-METHOXYETHYL)-;T=12.859	Aqueous	1.5	Ň	ug/L	DW-1	12/13/201	12/15/2010 BF-2	10120033 CHEMICAL INSECTICIDE CORP
AM05837 AM05837		BENZENE, (1-METHYLPROPYL);RT=12.938		3.2	Ň	ug/L	DW-1	12/13/201 12/13/201	12/15/2010 BF-2	10120033 CHEMICAL INSECTICIDE CORP
AM05837			Aqueous			ug/L			12/15/2010 BF-2	
		BENZENE, 1-ETHENYL-3-ETHYL; RT=13.682	Aqueous	3.5	NJ NJ		DW-1		12/15/2010 RE-2	10120033 CHEMICAL INSECTICIDE CORP
AM05837		BENZENE, 1-ETHENYL-3-ETHYL; RT=13.682 1H-INDENE, 2,3-DIHYDRO-1,1,5; RT=14.637 BENZENE, CYCLOHEXYL-;RT=15.392			N. N.	ug/L ug/L	DW-1 DW-1 DW-1	12/13/201 12/13/201	12/15/2010 BF-2 12/15/2010 BF-2	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05837	7440-38-2	BENZENE, 1-ETHENYI-3-ETHYL; RT=13.682 1H-INDENE, 2,3-DIHYDRO-1,1,5; RT=14.637 BENZENE, CYCLOHEXYL-;RT=15.392 ARSENIC	Aqueous Aqueous Aqueous Aqueous	3.5 2	Ň	ug/L ug/L ug/L	DW-1 DW-1 C-109	12/13/201 12/13/201 12/13/201	12/15/2010 BF-2 12/15/2010 BF-2	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
	7440-38-2 75-71-8 74-87-3	BENZENE, 1-ETHENYL-3-ETHYL, RT=13.682 11-INDENE, 2,3-DIHYDRO-1,1,5; RT=14.637 BENZENE, CYCLOHEXYL-;RT=15.392 ARSENIC DICHLORODIFLUOROMETHANE	Aqueous Aqueous Aqueous Aqueous Aqueous —	3.5 2 4	NJ NJ 0,5°U	ug/L ug/L ug/L ug/L	DW-1 DW-1 C-109 DW-1	12/13/201 12/13/201 12/13/201 12/13/201	12/15/2010 BF-2 12/15/2010 BF-2 12/15/2010 BF-2D	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05837 AM05838 AM05838 AM05838	75-71-8 74-87-3 75-01-4	BENZENE, 1-ETHENYI-3-ETHYL; RT=13.682 1H-INDENE, 2,3-DIHYDRO-1,1,5; RT=14.637 BENZENE, CYCLOHEXYL-;RT=15.392 ARSENIC	Aqueous Aqueous Aqueous Aqueous	3.5 2 4	Ň	ug/L ug/L ug/L ug/L ug/L	DW-1 DW-1 C-109	12/13/201 12/13/201 12/13/201	12/15/2010 BF-2 12/15/2010 BF-2	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05837 AM05838 AM05838 AM05838 AM05838	75-71-8 74-87-3 75-01-4 74-83-9	BENZENE, 1-ETHENYI-3-ETHIN, RT-13-682 11-HINDENE, 2,3-DHYORO-1,1,5; RT-44-637 BENZENE, CYCLOHENYI-; RT-13-392 ASSENIC DICHLORODIFLUOROMETHANE CHUROMETHANE VINYI CHLORIDE BRÖMOMETHANE	Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous	3.5 2 4 480 - 51	0,5 U 0,5 U 0,5 U 0,5 U	ug/L ug/L ug/L ug/L ug/L	DW-1 C-109 DW-1 DW-1 DW-1 DW-1	12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201	12/15/2010 BF-2 12/15/2010 BF-2 12/15/2010 BF-2D 12/15/2010 BF-2D 12/15/2010 BF-2D 12/15/2010 BF-2D	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05837 AM05838 AM05838 AM05838 AM05838 AM05838	75-71-8 74-87-3 75-01-4 74-83-9 75-00-3	BENZENE, 1-ETHENYI-3-ETHYI, RT-13-682 1H-INDENE, 2,3-DIHYDRO-1,1,5; RT-14-637 BENZENE, CYCLOHEXYI-;RT-15-392 ASSENIC DICHLORODIFLUOROMETHANE CHLOROMETHANE VINYI, CHLORIDE BROMOMETHANE CHLOROMETHANE CHLOROMETHANE CHLOROFTHANE	Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous	3.5 2 4 480 - 51	0.5 U 0.5 U 0.5 U 0.5 U 0.5 U	ug/L ug/L ug/L ug/L ug/L ug/L	DW-1 DW-1 C-109 DW-1 DW-1 DW-1 DW-1	12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201	12/15/2010 BF-2 12/15/2010 BF-2 12/15/2010 BF-2D 12/15/2010 BF-2D 12/15/2010 BF-2D 12/15/2010 BF-2D 12/15/2010 BF-2D	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE COMP 10120033 CHEMICAL INSECTICIDE COMP
AM05837 AM05838 AM05838 AM05838 AM05838	75-71-8 74-87-3 75-01-4 74-83-9	BENZENE, 1-ETHENYI-3-ETHIN, RT-13-682 11-HINDENE, 2,3-DHYORO-1,1,5; RT-44-637 BENZENE, CYCLOHENYI-; RT-13-392 ASSENIC DICHLORODIFLUOROMETHANE CHUROMETHANE VINYI CHLORIDE BRÖMOMETHANE	Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous	3.5 2 4 480 - 51	0,5 U 0,5 U 0,5 U 0,5 U	ug/L ug/L ug/L ug/L ug/L ug/L	DW-1 C-109 DW-1 DW-1 DW-1 DW-1	12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201	12/15/2010 BF-2 12/15/2010 BF-2 12/15/2010 BF-2D 12/15/2010 BF-2D 12/15/2010 BF-2D 12/15/2010 BF-2D 12/15/2010 BF-2D 12/15/2010 BF-2D	20120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05837 AM05838 AM05838 AM05838 AM05838 AM05838 AM05838 AM05838	75-71-8 74-87-3 75-01-4 74-83-9 75-00-3 75-69-4 75-33-4 76-13-1	BENZENE, 1-ETHENYI-3-ETHYI, RT-13-682 1H-INDENE, 2,3-DIHYDRO-1,1,5; RT-14-637 BENZENE, CYCLOHEXYI-;RT-15-392 ASSENIC DICHLORODIFLUOROMETHANE CHLOROMETHANE VINYI-CHLORIDE BROMOMETHANE CHLOROMETHANE CHLOROFTHANE TRICHLOROFTHOROMETHANE 1,1-DICHLOROFTHENE 1,1-2-TRICHLORO-1,2,2-TRIFLUOROETHANE	Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous	3.5 2 4 480 - - - 51	NU 0.5: U 0.5: U 0.5: U 0.5: U 0.5: U 0.5: U 0.5: U	내용/L 내용/L 내용/L 내용/L 내용/L 내용/L 내용/L 내용/L	DW-1 DW-1 C-109 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201	12/15/2010 BF-2 12/15/2010 BF-2 12/15/2010 BF-20 12/15/2010 BF-20 12/15/2010 BF-20 12/15/2010 BF-20 12/15/2010 BF-20 12/15/2010 BF-20 12/15/2010 BF-20	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05838 AM05838 AM05838 AM05838 AM05838 AM05838 AM05838 AM05838	75-71-8 74-87-3 75-01-4 74-83-9 75-00-3 75-69-4 75-33-4 76-13-1 75-15-0	BENZENE, 1-ETHENYI-3-ETHIN, RT-13-682 1H-HIDGENE, 2,3-DHYORO-1,1,5; RT-44-637 BENZENE, CYCLOHEXYI-3RT-13-392 ASSENIC DICHLORODIFLUOROMETHANE CHLOROMETHANE WINYI CHLORIDE BROMOMETHANE CHLOROETHANE CHLOROETHANE TRICHLOROFLUOROMETHANE 1,1-DICHLOROETHANE 1,1-DICHLOROETHANE 1,1-DICHLOROETHANE 1,1-ZTRICHLORO-1,2-ZTRIFLUOROETHANE CARBON DISULTIFIDE	Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous	3.5 2 4 480 - 51	0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U	ug/L ug/L ug/L ug/L ug/L ug/L ug/L ug/L	DW-1 DW-1 C-109 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201	12/15/2010 BF-2 12/15/2010 BF-20 12/15/2010 BF-20 12/15/2010 BF-20 12/15/2010 BF-20 12/15/2010 BF-20 12/15/2010 BF-20 12/15/2010 BF-20 12/15/2010 BF-20 12/15/2010 BF-20	20120033 CHEMICAL INSECTICIDE CORP 20120033 CHEMICAL INSECTICIDE CORP
AM05838 AM05838 AM05838 AM05838 AM05838 AM05838 AM05838 AM05838 AM05838 AM05838	75-71-8 74-87-3 75-01-4 74-83-9 75-63-4 75-33-4 76-13-1 75-15-0 67-64-1 79-20-9	BENZENE, 1-ETHENTI-3-ETHIN, RT-13-682 11-HINDERE, 2-DHITYOR-0,1,1,5; RT-14-637 BENZENE, CYCLOHEXYL-;RT-13-392 ANSENIC DICHLORODIF-LUOROMETHANE CHLOROMETHANE CHLOROMETHANE CHLOROETHANE CHLOROETHANE TRICHLOROFLUOROMETHANE 1,1-DICHLOROETHANE 1,1-DICHLOROETHANE 1,1-Z-TRICHLORO-1,2,2-TRIFLUOROETHANE CARBON DISULFIDE ACETONE METHYL, ACETATE	Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous	3.5 2 4 450 - 51	NU 0.5: U 0.5: U 0.5: U 0.5: U 0.5: U 0.5: U 0.5: U	내용/L 내용/L 내용/L 내용/L 내용/L 내용/L 내용/L 내용/L	DW-1 DW-1 C-109 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201	12/15/2010 BF-2 12/15/2010 BF-2 12/15/2010 BF-20 12/15/2010 BF-20 12/15/2010 BF-20 12/15/2010 BF-20 12/15/2010 BF-20 12/15/2010 BF-20 12/15/2010 BF-20	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120035 CHEMICAL INSECTICIDE CORP
AM05838 AM05838 AM05838 AM05838 AM05838 AM05838 AM05838 AM05838 AM05838 AM05838 AM05838 AM05838	75-71-8 74-87-3 75-01-4 74-83-9 75-03-3 75-03-4 76-13-1 75-15-0 67-54-1 79-20-9 75-09-2	BENZENE, 1-ETHENYI-3-ETHIN, RT-13.682 11-HINDENE, 2,3-DHYORO-1,1,5; RT-46.637 BENZENE, CYCLOHEXYI-; RT-13.992 ASSENIC DICHLORODIFLUOROMETHANE CHLOROMETHANE VINYI, CHLORIDE BRÖMOMETHANE CHLOROETHANE TRICHLOROETHANE 1,1-DICHLOROETHANE 1,1-DICHLOROETHANE 1,1-ZICHLORO-1,2-Z-RIFFLUOROETHANE 2,1-DICHLOROETHANE 1,1-ZICHLORO-1,2-Z-RIFFLUOROETHANE ACETONE METHYLA CATATE METHYLENE CHLORIDE	Aqueous Aqueous	3.5 2 4 480 51	0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U		DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201	12/15/2010 BF-2 12/15/2010 BF-2 12/15/2010 BF-20 12/15/2010 BF-20 12/15/2010 BF-20 12/15/2010 BF-20 12/15/2010 BF-20 12/15/2010 BF-20 12/15/2010 BF-20 12/15/2010 BF-20 12/15/2010 BF-20 12/15/2010 BF-20 12/15/2010 BF-20 12/15/2010 BF-20	20120033 CHEMICAL INSECTICIDE CORP 20120033 CHEMICAL INSECTICIDE CORP
AM05838 AM05838 AM05838 AM05838 AM05838 AM05838 AM05838 AM05838 AM05838 AM05838	75-71-8 74-87-3 75-01-4 74-83-9 75-00-3 75-69-4 76-13-1 75-15-0 67-64-1 79-20-9 75-09-2 158-60-5	BENZENE, 1-ETHENTI-3-ETHIN, RT-13-882 HI-INDENE, 2-DIHTORO-1,1,5; RT-14-637 BENZENE, CYCLOHEXTL-;RT-15-392 ASSENIC OICHLORODIFLIOROMETHANE CHLOROMETHANE CHLOROMETHANE CHLOROMETHANE CHLOROGETHANE CHLOROGETHANE TRICHLOROETHANE 1,1,0:CHLOROETHENE 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE CARBON DISULFIDE ACETONE METHYL, ACETATE METHYLACETATE TRANS-1,2-OICHLOROETHENE	Aqueous Aqueous	3.5 2 4 480 - 51	0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U		DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201	12/15/2010 8F-2 12/15/2010 8F-2 12/15/2010 8F-20 12/15/2010 8F-20 12/15/2010 8F-20 12/15/2010 8F-20 12/15/2010 8F-20 12/15/2010 8F-20 12/15/2010 8F-20 12/15/2010 8F-20 12/15/2010 8F-20 12/15/2010 8F-20 12/15/2010 8F-20 12/15/2010 8F-20 12/15/2010 8F-20 12/15/2010 8F-20 12/15/2010 8F-20	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AMOS837 AMOS838 AMOS838 AMOS838 AMOS838 AMOS838 AMOS838 AMOS838 AMOS838 AMOS838 AMOS838 AMOS838 AMOS838	75-71-8 74-87-3 75-01-4 74-83-9 75-03-3 75-03-4 76-13-1 75-15-0 67-54-1 79-20-9 75-09-2	BENZENE, 1-ETHENYI-3-ETHIN, RT-13.682 11-HINDENE, 2,3-DHYORO-1,1,5; RT-46.637 BENZENE, CYCLOHEXYI-; RT-13.992 ASSENIC DICHLORODIFLUOROMETHANE CHLOROMETHANE VINYI, CHLORIDE BRÖMOMETHANE CHLOROETHANE TRICHLOROETHANE 1,1-DICHLOROETHANE 1,1-DICHLOROETHANE 1,1-ZICHLORO-1,2-Z-RIFFLUOROETHANE 2,1-DICHLOROETHANE 1,1-ZICHLORO-1,2-Z-RIFFLUOROETHANE ACETONE METHYLA CATATE METHYLENE CHLORIDE	Aqueous Aqueous	3.5 2 4 480 51	0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U		DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201	12/15/2010 BF-2 12/15/2010 BF-2 12/15/2010 BF-20 12/15/2010 BF-20 12/15/2010 BF-20 12/15/2010 BF-20 12/15/2010 BF-20 12/15/2010 BF-20 12/15/2010 BF-20 12/15/2010 BF-20 12/15/2010 BF-20 12/15/2010 BF-20 12/15/2010 BF-20 12/15/2010 BF-20	20120033 CHEMICAL INSECTICIDE CORP 20120033 CHEMICAL INSECTICIDE CORP 20120033 CHEMICAL INSECTICIDE CORP 20120033 CHEMICAL INSECTICIDE CORP 20120033 CHEMICAL INSECTICIDE CORP 20120033 CHEMICAL INSECTICIDE CORP 20120033 CHEMICAL INSECTICIDE CORP 20120033 CHEMICAL INSECTICIDE CORP 20120033 CHEMICAL INSECTICIDE CORP 20120035 CHEMICAL INSECTICIDE CORP 20120035 CHEMICAL INSECTICIDE CORP 20120036 CHEMICAL INSECTICIDE CORP 20120036 CHEMICAL INSECTICIDE CORP 20120037 CHEMICAL INSECTICIDE CORP 20120038 CHEMICAL INSECTICIDE CORP 20120033 CHEMICAL INSECTICIDE CORP 20120033 CHEMICAL INSECTICIDE CORP 20120033 CHEMICAL INSECTICIDE CORP 20120035 CHEMICAL INSECTICIDE CORP 20120035 CHEMICAL INSECTICIDE CORP 20120035 CHEMICAL INSECTICIDE CORP 20120035 CHEMICAL INSECTICIDE CORP 20120035 CHEMICAL INSECTICIDE CORP 20120035 CHEMICAL INSECTICIDE CORP 20120035 CHEMICAL INSECTICIDE CORP 20120035 CHEMICAL INSECTICIDE CORP 20120035 CHEMICAL INSECTICIDE CORP 20120035 CHEMICAL INSECTICIDE CORP
AMOS837 AMOS838 AMOS838 AMOS838 AMOS838 AMOS838 AMOS838 AMOS838 AMOS838 AMOS838 AMOS838 AMOS838 AMOS838 AMOS838 AMOS838 AMOS838 AMOS838	75-71-8 74-87-3 75-01-4 74-83-9 75-00-3 75-00-3 75-60-4 76-13-1 79-20-9 76-60-5 1634-04-4 75-34-3 156-59-2	BENZENE, 1-ETHENTI-3-ETHIN, RT-31.862 1H-INDENE, 2.3-DIHTORO-3.1,5; RT-46.87 BENZENE, CYCLOHEXT-; RT-51.392 ASSENC OCHLORODIFLIOROMETHANE CHLOROMETHANE CHLOROMETHANE CHLOROGEHANE BROMOMETHANE CHLOROCHUROROMETHANE 1,1-DICHLOROCHUROROMETHANE 1,1-DICHLOROCHUROROMETHANE 1,1-2-TRICHLORO-1,2-2-TRIFLUOROCHMANE CARBON DISULFIDE ACETONE METHYL, ACETATE METHYL, ACETATE METHYL, TERT-BUTYL, ETHER 1,1-DICHLOROCTHANE METHYL TERT-BUTYL, ETHER 1,1-DICHLOROCTHANE LI-DICHLOROCTHANE LI-DICHLOROCTHANE LI-DICHLOROCTHANE LI-DICHLOROCTHANE LI-DICHLOROCTHANE LI-DICHLOROCTHANE LI-DICHLOROCTHANE LI-DICHLOROCTHANE LI-DICHLOROCTHANE	Aqueous Aqueous	3.5 2 4480 51 - - - - - - - - - - - - - - - - - -	0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U		DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201	12/15/2010 8F-2 12/15/2010 8F-2 12/15/2010 8F-20 12/15/2010 8F-20 12/15/2010 8F-20 12/15/2010 8F-20 12/15/2010 8F-20 12/15/2010 8F-20 12/15/2010 8F-20 12/15/2010 8F-20 12/15/2010 8F-20 12/15/2010 8F-20 12/15/2010 8F-20 12/15/2010 8F-20 12/15/2010 8F-20 12/15/2010 8F-20 12/15/2010 8F-20 12/15/2010 8F-20 12/15/2010 8F-20 12/15/2010 8F-20 12/15/2010 8F-20	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AMOS837 AMOS838	75-71-8 74-87-3 75-01-4 74-83-9 75-00-3 75-93-4 76-13-1 75-15-0 67-64-1 79-20-9 75-99-2 156-60-5 1634-04-4 75-34-3 156-59-2 78-93-3	BENZENE, 1-ETHENTI-3-ETHIN, RT-13-682 1H-HIDGENE, 2,3-DHYORO-1,1,5; RT-46-637 BENZENE, CYCLOHEXYL-;RT-13,392 ASSENIC DICHLORODIFLUOROMETHANE CHLOROMETHANE CHLOROMETHANE CHLOROETHANE TRICHLOROFILOROMETHANE 1,1-DICHLOROETHANE 1,1-DICHLOROETHANE 1,1-DICHLOROETHANE 1,1-DICHLOROETHANE 1,1-DICHLOROETHANE 1,1-DICHLOROETHANE 1,1-DICHLOROETHANE ACETONE METHYL.ACETATE METHYLERE CHLORIDE TRANS-1,2-DICHLOROETHENE METHYLTERI-BUTLE ETHER 1,1-DICHLOROETHANE CS-1,2-DICHLOROETHANE CS-1,2-DICHLORO	Aqueous Aqueous	3.5 2 4 480 51 51 	0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U		DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201	12/15/2010 BF-2 12/15/2010 BF-2 12/15/2010 BF-20	20120033 CHEMICAL INSECTICIDE CORP 20120033 CHEMICAL INSECTICIDE CORP 20120033 CHEMICAL INSECTICIDE CORP 20120033 CHEMICAL INSECTICIDE CORP 20120033 CHEMICAL INSECTICIDE CORP 20120033 CHEMICAL INSECTICIDE CORP 20120033 CHEMICAL INSECTICIDE CORP 20120033 CHEMICAL INSECTICIDE CORP 20120033 CHEMICAL INSECTICIDE CORP 20120033 CHEMICAL INSECTICIDE CORP 20120033 CHEMICAL INSECTICIDE CORP 20120035 CHEMICAL INSECTICIDE CORP 20120036 CHEMICAL INSECTICIDE CORP 20120036 CHEMICAL INSECTICIDE CORP 20120036 CHEMICAL INSECTICIDE CORP 20120037 CHEMICAL INSECTICIDE CORP 20120037 CHEMICAL INSECTICIDE CORP 20120037 CHEMICAL INSECTICIDE CORP 20120038 CHEMICAL INSECTICIDE CORP 20120039 CHEMICAL INSECTICIDE CORP 20120031 CHEMICAL INSECTICIDE CORP 20120033 CHEMICAL INSECTICIDE CORP 20120033 CHEMICAL INSECTICIDE CORP 20120033 CHEMICAL INSECTICIDE CORP 20120033 CHEMICAL INSECTICIDE CORP 20120033 CHEMICAL INSECTICIDE CORP 20120033 CHEMICAL INSECTICIDE CORP 20120033 CHEMICAL INSECTICIDE CORP 20120033 CHEMICAL INSECTICIDE CORP 20120033 CHEMICAL INSECTICIDE CORP 20120033 CHEMICAL INSECTICIDE CORP 20120033 CHEMICAL INSECTICIDE CORP 20120033 CHEMICAL INSECTICIDE CORP 20120033 CHEMICAL INSECTICIDE CORP 20120033 CHEMICAL INSECTICIDE CORP
AMOS837 AMOS838 AMOS838 AMOS838 AMOS838 AMOS838 AMOS838 AMOS838 AMOS838 AMOS838 AMOS838 AMOS838 AMOS838 AMOS838 AMOS838 AMOS838 AMOS838	75-71-8 74-87-3 75-01-4 74-83-9 75-00-3 75-00-3 75-60-4 76-13-1 79-20-9 76-60-5 1634-04-4 75-34-3 156-59-2	BENZENE, 1-ETHENTI-3-ETHIN, RT-31.862 1H-INDENE, 2.3-DIHTORO-3.1,5; RT-46.87 BENZENE, CYCLOHEXT-; RT-51.392 ASSENC OCHLORODIFLIOROMETHANE CHLOROMETHANE CHLOROMETHANE CHLOROGEHANE BROMOMETHANE CHLOROCHUROROMETHANE 1,1-DICHLOROCHUROROMETHANE 1,1-DICHLOROCHUROROMETHANE 1,1-2-TRICHLORO-1,2-2-TRIFLUOROCHMANE CARBON DISULFIDE ACETONE METHYL, ACETATE METHYL, ACETATE METHYL, TERT-BUTYL, ETHER 1,1-DICHLOROCTHANE METHYL TERT-BUTYL, ETHER 1,1-DICHLOROCTHANE LI-DICHLOROCTHANE LI-DICHLOROCTHANE LI-DICHLOROCTHANE LI-DICHLOROCTHANE LI-DICHLOROCTHANE LI-DICHLOROCTHANE LI-DICHLOROCTHANE LI-DICHLOROCTHANE LI-DICHLOROCTHANE	Aqueous Aqueous	3.5 2 4 480 - 51 - - - - - - - - - - - - - - - - -	0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U	18/1. 19/1. 10/1. 10/1. 10/1. 10/1. 10/1. 10/1.	DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201 12/13/201	12/15/2010 BF-2 12/15/2010 BF-2 12/15/2010 BF-20 12/15/2010 BF-20 12/15/2010 BF-20 12/15/2010 BF-20 12/15/2010 BF-20 12/15/2010 BF-20 12/15/2010 BF-20 12/15/2010 BF-20 12/15/2010 BF-20 12/15/2010 BF-20 12/15/2010 BF-20 12/15/2010 BF-20 12/15/2010 BF-20 12/15/2010 BF-20 12/15/2010 BF-20 12/15/2010 BF-20 12/15/2010 BF-20 12/15/2010 BF-20 12/15/2010 BF-20	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AMOSSIS AMOS AMOS AMOS AMOS AMOS AMOS AMOS AMO	75-71-8 74-87-3 74-87-9 75-00-4 75-00-4 75-00-4 75-00-4 75-00-4 75-00-2 75-00-2 75-00-2 75-00-2 75-00-2 75-00-2 75-00-2 75-00-3 75-00-	BENZENE, 1-ETHENTI-3-ETHIN, RT-13-682 1H-INDENE, 2,3-DIHYORO-1,1,5; RT-45-637 BENZENE, CYCLOHENYL-;RT-15-392 ASSENIC DICHLORODIFLIDOROMETHANE CHLOROMETHANE CHLOROMETHANE UNIC.CHLORIDE BROMOMETHANE CHLOROTHANE TRICHLOROETHANE 1,1-DICHLOROETHANE 1,1-DICHLOROETHANE 1,1-DICHLOROETHANE 1,1-DICHLOROETHANE ACETONE METHYL ACETATE METHYL RETHER 1,1-DICHLOROETHENE 1,1-DICHLOROETHENE 1,1-DICHLOROETHENE 1,1-DICHLOROETHENE 1,1-DICHLOROETHENE 2-BUTARONE BROMOCHLOROMETHANE CHLOROETHANE	Aqueous Aqueous	3.5 2 4 480 51 - - - - - - - - - - - - - - - - - -	0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U		DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/13/201 12/13/201	12/15/2010 BF-2 12/15/2010 BF-2 12/15/2010 BF-20	20120033 CHEMICAL INSECTICIDE CORP 20120033 CHEMICAL INSECTICIDE CORP 20120033 CHEMICAL INSECTICIDE CORP 20120033 CHEMICAL INSECTICIDE CORP 20120033 CHEMICAL INSECTICIDE CORP 20120033 CHEMICAL INSECTICIDE CORP 20120033 CHEMICAL INSECTICIDE CORP 20120033 CHEMICAL INSECTICIDE CORP 20120033 CHEMICAL INSECTICIDE CORP 20120033 CHEMICAL INSECTICIDE CORP 20120033 CHEMICAL INSECTICIDE CORP 20120035 CHEMICAL INSECTICIDE CORP 20120036 CHEMICAL INSECTICIDE CORP 20120036 CHEMICAL INSECTICIDE CORP 20120036 CHEMICAL INSECTICIDE CORP 20120037 CHEMICAL INSECTICIDE CORP 20120037 CHEMICAL INSECTICIDE CORP 20120037 CHEMICAL INSECTICIDE CORP 20120038 CHEMICAL INSECTICIDE CORP 20120039 CHEMICAL INSECTICIDE CORP 20120031 CHEMICAL INSECTICIDE CORP 20120033 CHEMICAL INSECTICIDE CORP 20120033 CHEMICAL INSECTICIDE CORP 20120033 CHEMICAL INSECTICIDE CORP 20120033 CHEMICAL INSECTICIDE CORP 20120033 CHEMICAL INSECTICIDE CORP 20120033 CHEMICAL INSECTICIDE CORP 20120033 CHEMICAL INSECTICIDE CORP 20120033 CHEMICAL INSECTICIDE CORP 20120033 CHEMICAL INSECTICIDE CORP 20120033 CHEMICAL INSECTICIDE CORP 20120033 CHEMICAL INSECTICIDE CORP 20120033 CHEMICAL INSECTICIDE CORP 20120033 CHEMICAL INSECTICIDE CORP 20120033 CHEMICAL INSECTICIDE CORP
AMOSSIS AMOSSIS	75-71-8 74-87-3 75-91-4 74-80-9 75-93-4 75-93-4 75-93-1 75-15-0 75-15-9 75-9 7	BENZENE, 1-ETHENTI-3-ETHIN, RT-13-582 1H-INDERE, 2-DHIFYRO-1,15, RT-14-637 BENZENE, CYCLOHEXYL-,RT-15-392 ASSENIC DICHLORODIFLUOROMETHANE CHLOROMETHANE CHLOROMETHANE CHLOROGETHANE TRICHLOROGETHANE 1,1-DICHLOROGETHANE 1,2-TRICHLOROGETHANE 1,2-TRICHLOROGETHANE CARBON DISULFIDE ACETONE METHYL.ACETATE METHYLENE CHLORIDE METHYL TERT-BUTYL ETHER 1,1-DICHLOROGETHANE CS-1,2-DICHLOROGETHANE CS-1,2-DICHLOROGETHANE CS-1,2-DICHLOROGETHANE CS-1,2-DICHLOROGETHANE CS-1,2-DICHLOROGETHANE CS-1,2-DICHLOROGETHANE CS-1,2-DICHLOROGETHANE CS-1,2-DICHLOROGETHANE CS-1,2-DICHLOROGETHANE CHLOROFORM L1,1-TRICHLOROGETHANE CHLOROFORM L1,1-TRICHLOROGETHANE CHLOROFORM L1,1-TRICHLOROGETHANE CHLOROFORM L1,1-TRICHLOROGETHANE	Aqueous Aqueous	3.5 2 4 480 51 51 - - - - - - - - - - - - - - - - -	0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U	48/1. 48/1. 48/1. 48/1. 48/1. 48/1. 48/1. 48/1. 48/1. 48/1. 48/1. 48/1. 48/1.	DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/13/201 12/13/201	12/15/2010 8F-2 12/15/2010 8F-2 12/15/2010 8F-20	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AMOSSIS AMOSSIS	75-71-8 74-87-3 75-01-4 74-83-3 75-03-3 75-03-4 75-33-1 75-15-0 75-15-0 75-15-0 75-15-0 75-05-1 75-05-0 75-05-2 78-93-1 75-34-2 158-59-2 78-93-1 75-59-2 78-93-1 78-59-2 78-93-1 78-59-2 78-93-1 78-59-2 78-93-1 78-59-2 78-93-1 78-59-2 78-93-1 78-59-2 78-93-1 78-59-2 78-93-1 78-59-2 78-93-1 78-59-2 78-93-1 78-1 78-1 78-1 78-1 78-1 78-1 78-1 78	BENZENE, 1-ETHENTI-3-ETHIN, RT-13-682 1H-INDENE, 2,3-DIHYORO-1,1,5; RT-45-637 BENZENE, CYCLOHENYL-;RT-15-392 ASSENIC DICHLORODIFLIDOROMETHANE CHLOROMETHANE CHLOROMETHANE UNIC.CHLORIDE BROMOMETHANE CHLOROTHANE TRICHLOROETHANE 1,1-DICHLOROETHANE 1,1-DICHLOROETHANE 1,1-DICHLOROETHANE 1,1-DICHLOROETHANE ACETONE METHYL ACETATE METHYL RETHER 1,1-DICHLOROETHENE 1,1-DICHLOROETHENE 1,1-DICHLOROETHENE 1,1-DICHLOROETHENE 1,1-DICHLOROETHENE 2-BUTARONE BROMOCHLOROMETHANE CHLOROETHANE	Aqueous Aqueous	3.5 2 4 480 51 51 - - - - - - - - - - - - - - - - -	0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U	18/1. 19/1.	DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/13/201 12/13/201	12/15/2010 BF-2 12/15/2010 BF-2 12/15/2010 BF-20	10120033 CHEMICAL INSECTICIDE CORP
AMOSSIS AMOS AMOS AMOS AMOS AMOS AMOS AMOS AMO	75-71-8 77-87-3 77-87-3 77-80-4 77-80-3 75-80-4 75-81-1 75-15-0 77-81-1 75-15-0 77-80-2 75-80-2 75-80-2 75-80-3 71-55-6 77-80-3 71-55-6 71-80-2 71-80-2 71-80-2 71-80-2 71-80-2 71-80-2 71-80-3 71-80-2 71-80-2 71-80-2 71-80-2 71-80-2 71-80-2 71-80-2 71-80-3 71-80-2 71-80-2 71-80-2 71-80-2 71-80-2 71-80-2 71-80-2 71-80-3 71-80-2 71-80-	BENZENE, 1-ETHENTI-3-ETHIN, RT-13-682 IH-INDERIE, 2,3-DIMYORO-1,1,5; RT-14-637 BENZENE, CYCLOHEXYL-;RT-15,392 ARSENIC DICHLORODIFLUOROMETHANE CHLOROMETHANE CHLORODETHANE UNINI-CHLORODETHANE IL,1-DICHLOROETHANE IL,2-TRICHLORO-1,2,2-TRIFLUOROETHANE CARBON DISULFIDE ACETONE METHYL-CATATE METHYL-RC-CHLOROETHENE METHYL-RC-CHLOROETHENE METHYL-RC-BLICOROETHENE METHYL-TRICHLOROETHENE METHYL-TRICHLOROETHANE CHLOROGETHANE CHLOROGETHANE CHLOROGETHANE CHLOROGETHANE CHLOROGETHANE CHLOROGETHANE CHLOROGETHANE CARBON TETRACHLOROETHANE CARBON TETRACHLOROETHANE CARBON TETRACHLOROETHANE CARBON TETRACHLOROETHANE CARBON TETRACHLOROETHANE CARBON TETRACHLOROETHANE LA-2-DICHLOROETHANE CARBON TETRACHLOROETHANE LA-2-DICHLOROETHANE LA-2-DICHLOROETHANE LA-2-DICHLOROETHANE LA-2-DICHLOROETHANE LA-2-DICHLOROETHANE	Aqueous Aqueous	3.5 2 4 460 51 51 - - - - - - - - - - - - - - - - -	0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U	48/1. 48/1.	DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/13/201 12/13/201	12/15/2010 8F-2 12/15/2010 8F-2 12/15/2010 8F-20	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AMOSSIS AMOSSIS	75-71-8 74-77-7 74-70-14 74-83-9 75-00-3 75-00-4 75-33-1 75-35-1 75-35-1 75-35-0 75-60-2 156-60-5 156-60-5 74-93-3 74-95-3 71-35-6 110-82-5 71-36-2 107-06-2 107-06-2	BENZENE, 1-ETHENTI-3-ETHIN, RT-13-682 IH-HIDGENE, 2,3-DIHYORO-1,1,5; RT-45-637 BENZENE, CYCLOHEXYL-;RT-15,392 ASSENIC DICHLORODIFLUOROMETHANE CHLOROMETHANE CHLOROMETHANE CHLOROETHANE CHLOROETHANE 1,1-DICHLOROETHANE 1,1-DICHLOROETHANE 1,1-DICHLOROETHANE 1,1-DICHLOROETHANE 1,1-DICHLOROETHANE 1,1-DICHLOROETHANE 1,1-DICHLOROETHANE CABBON DISULIFIE ACETONE METHYL ACETATE METHYL ETHER 1,1-DICHLOROETHANE CHS-1,2-DICHLOROETHANE TRICHLOROETHANE TRICHLOROETHANE TRICHLOROETHANE TRICHLOROETHANE TRICHLOROETHANE TRICHLOROETHANE TRICHLOROETHANE	Aqueous Aqueous	3.5 2 4 450 51 	0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U	48/1. 48/1. 48/1. 48/1. 48/1. 48/1. 48/1. 48/1. 48/1. 48/1. 48/1. 48/1. 48/1. 48/1. 48/1. 48/1. 48/1.	DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/13/201 12/13/201	12/15/2010 BF-2 12/15/2010 BF-2 12/15/2010 BF-20	10120033 CHEMICAL INSECTICIDE CORP 10120034 CHEMICAL INSECTICIDE CORP 10120035 CHEMICAL INSECTICIDE CORP 10120036 CHEMICAL INSECTICIDE CORP 10120036 CHEMICAL INSECTICIDE CORP 10120036 CHEMICAL INSECTICIDE CORP 10120037 CHEMICAL INSECTICIDE CORP 10120036 CHEMICAL INSECTICIDE CORP 10120037 CHEMICAL INSECTICIDE CORP 10120038 CHEMICAL INSECTICIDE CORP
AMOSSIS AMOS AMOS AMOS AMOS AMOS AMOS AMOS AMO	75-71-8 77-87-3 77-87-3 77-80-4 77-80-3 75-80-4 75-81-1 75-15-0 77-81-1 75-15-0 77-80-2 75-80-2 75-80-2 75-80-3 71-55-6 77-80-3 71-55-6 71-80-2 71-80-2 71-80-2 71-80-2 71-80-2 71-80-2 71-80-3 71-80-2 71-80-2 71-80-2 71-80-2 71-80-2 71-80-2 71-80-2 71-80-3 71-80-2 71-80-2 71-80-2 71-80-2 71-80-2 71-80-2 71-80-2 71-80-3 71-80-2 71-80-	BENZENE, 1-ETHENTI-3-ETHIN, RT-13-682 IH-INDERIE, 2,3-DIMYORO-1,1,5; RT-14-637 BENZENE, CYCLOHEXYL-;RT-15,392 ARSENIC DICHLORODIFLUOROMETHANE CHLOROMETHANE CHLORODETHANE UNINI-CHLORODETHANE IL,1-DICHLOROETHANE IL,2-TRICHLORO-1,2,2-TRIFLUOROETHANE CARBON DISULFIDE ACETONE METHYL-CATATE METHYL-RC-CHLOROETHENE METHYL-RC-CHLOROETHENE METHYL-RC-BLICOROETHENE METHYL-TRICHLOROETHENE METHYL-TRICHLOROETHANE CHLOROGETHANE CHLOROGETHANE CHLOROGETHANE CHLOROGETHANE CHLOROGETHANE CHLOROGETHANE CHLOROGETHANE CARBON TETRACHLOROETHANE CARBON TETRACHLOROETHANE CARBON TETRACHLOROETHANE CARBON TETRACHLOROETHANE CARBON TETRACHLOROETHANE CARBON TETRACHLOROETHANE LA-2-DICHLOROETHANE CARBON TETRACHLOROETHANE LA-2-DICHLOROETHANE LA-2-DICHLOROETHANE LA-2-DICHLOROETHANE LA-2-DICHLOROETHANE LA-2-DICHLOROETHANE	Aqueous Aqueous	3.5 2 4 450 51 	0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U	46/1. 46/1.	DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/13/201 12/13/201	12/15/2010 8F-2 12/15/2010 8F-2 12/15/2010 8F-20	10120033 CHEMICAL INSECTICIDE CORP 10120034 CHEMICAL INSECTICIDE CORP 10120035 CHEMICAL INSECTICIDE CORP 10120036 CHEMICAL INSECTICIDE CORP 10120036 CHEMICAL INSECTICIDE CORP 10120036 CHEMICAL INSECTICIDE CORP 10120037 CHEMICAL INSECTICIDE CORP 10120039 CHEMICAL INSECTICIDE CORP 10120039 CHEMICAL INSECTICIDE CORP
AMOSSIS AMOSSIS	75-71-8 7487-3 7487-3 75-01-4 75-01-4 75-00-3 75-00-3 75-00-3 75-15-0 75-15-0 75-15-0 75-15-0 75-15-0 75-15-0 75-15-0 75-15-0 75-15-0 75-15-0 75-15-0 75-15-0 76-0 76-0 76-0 76-0 76-0 76-0 76-0 76	BENZENE, 1-ETHENTI-3-ETHIN, RT-31-862 IH-INDENE, 2-DIHYDRO-1,1,5; RT-45-87 BENZENE, CYCLOHEXYL-;RT-15-392 ASSENIC DICHLORODIFLIDOROMETHANE CHUROMETHANE UNIN-CHURONE BENOMETHANE CHUROMETHANE CHUROMETHANE CHUROMETHANE CHUROMETHANE CHUROMETHANE CHUROMETHANE CHUROMETHANE 1,1-DICHLOROETHANE 1,1-DICHLOROETHANE 1,1-DICHLOROETHANE ACETONE METHYL ACETATE METHYL ACETATE METHYL ACETATE METHYL ACETATE METHYL ACETATE METHYL THER 1,1-DICHLOROETHANE CIS-1,2-DICHLOROETHENE 2-DICHLOROETHANE CHUROGORM 1,1-TRICHLOROETHANE CHUROFORM 1,1-TRICHLOROETHANE CHUROFORM 1,1-TRICHLOROETHANE CHUROFORM 1,1-TRICHLOROETHANE TRICHLOROETHANE	Aqueous Aqueous	3.5 2 4 450 51 51 31 27 37	0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U	48/1. 48/1. 48/1. 48/1. 48/1. 48/1. 48/1. 48/1. 48/1. 48/1. 48/1. 48/1. 48/1. 48/1. 48/1. 48/1. 48/1.	DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/13/201 12/13/201	12/15/2010 BF-2 12/15/2010 BF-2 12/15/2010 BF-20	10120033 CHEMICAL INSECTICIDE CORP 10120034 CHEMICAL INSECTICIDE CORP 10120035 CHEMICAL INSECTICIDE CORP 10120036 CHEMICAL INSECTICIDE CORP 10120036 CHEMICAL INSECTICIDE CORP 10120036 CHEMICAL INSECTICIDE CORP 10120037 CHEMICAL INSECTICIDE CORP 10120036 CHEMICAL INSECTICIDE CORP 10120037 CHEMICAL INSECTICIDE CORP 10120038 CHEMICAL INSECTICIDE CORP
AMOSSIS AMOSSIS	75-71-8 7487-3 7487-3 75-01-4 74-03-9 75-03-4 75-03-4 75-03-4 75-03-1 75-05-0 75-05-1 75-05-0 75-05-2 78-03-3 71-05-2 78-03-3 71-05-2 78-03-3 71-05-2 78-03-5 77-01-5 75-07-4 10081-0-1	BENZENE, 1-ETHENTI-3-ETHIN, RT-13-582 1H-INDERIE, 2,3-DIHYDRO-1,1,5; RT-14-637 BENZENE, CYCLOHEXYL-;RT-13-392 ASSENIC DICHLORODIFLUOROMETHANE CHLOROMETHANE CHLORODE-BROWNEHANE CHLORODE-BROWNEHANE TICHLOROCHIANE TICHLOROCHIANE 1,1-DICHLOROCHIANE 1,1-DICHLOROCHIANE 1,1-Z-TRICHLORO-1,2,2-TRIFLUOROCHIANE CARBON DISULFIDE ACETONE METHYLACTATE METHYLENE CHLORIDE TRANS-1,2-DICHLOROCHIANE CHLOROCHIANE L1,2-TRICHLOROCHIANE CHLOROCHIANE CHLOROCHIANE CHLOROCHIANE CHLOROCHIANE L2-DICHLOROCHIANE TRICHLOROCTHANE TRICHLOROCTHANE TRICHLOROCTHANE BROMOCHLOROMETHANE CHS-1,2-DICHLOROCTHANE BROMOCHLOROMETHANE CHS-1,2-DICHLOROCTHANE BROMOCHLOROCHIANE SICHLOROCTHANE BROMOCHLOROMETHANE CHS-1,3-DICHLOROCTHANE BROMOCHLOROMETHANE CHS-1,3-DICHLOROCTHANE BROMOCHLOROMETHANE CHS-1,3-DICHLOROCTHANE BROMOCHLOROMETHANE CHS-1,3-DICHLOROCTHANE BROMOCHLOROMETHANE CHS-1,3-DICHLOROPROPENE AMERIYL-2-PENTANIONE	Aqueous Aqueous	3.5 2 4 450 51 	0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U	46/1. 46/1.	DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/13/201 12/13/201	12/15/2010 8F-2 12/15/2010 8F-2 12/15/2010 8F-20	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AMOSSIS AMOSSIS	75-71-8 74-71-8 74-70-14 74-89-9 75-90-4 75-38-4 75-38-1 75-15-0 75-69-2 15-69-2 15-69-2 15-69-2 15-69-2 15-69-2 75-9 75-9 75-9 75-9 75-9 75-9 75-9 75	BENZENE, 1-ETHENTI-3-ETHIN, RT-13-682 IH-HIDGENE, 2,3-DIHYORO-1,1,5; RT-14-637 BENZENE, CYCLOHEXYL-;RT-13-392 ASSENIC DICHLORODIFLUOROMETHANE CHLOROMETHANE CHLOROMETHANE CHLOROETHANE CHLOROETHANE INCHLOROETHANE 1,1-DICHLOROETHANE METHYL. ACTATE METHYL. ETHER 1,1-DICHLOROETHANE CHLOROFORM 1,1-TRICHLOROETHANE CHLOROETHANE CYCLOHEANE CARRON TETRACHLOROETHANE CYCLOHEANE CARRON TETRACHLOROETHANE TRICHLOROETHANE TRICHLOROETHANE TRICHLOROETHANE TRICHLOROETHANE CYCLOHEANE 1,2-DICHLOROETHANE TRICHLOROETHANE	Aqueous Aqueous	3.5 2 4 480 51 51 	0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U	48/1. 48/1.	DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/13/201 12/13/201	12/15/2010 8F-2 12/15/2010 8F-2 12/15/2010 8F-20	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120035 CHEMICAL INSECTICIDE CORP
AMOSSIS AMOSSI	75-71-8 7487-3 7487-3 75-01-4 74-03-9 75-03-4 75-03-4 75-03-4 75-03-1 75-05-0 75-05-1 75-05-0 75-05-2 78-03-3 71-05-2 78-03-3 71-05-2 78-03-3 71-05-2 78-03-5 77-01-5 75-07-4 10081-0-1	BENZENE, 1-ETHENTI-3-ETHIN, RT-13-582 1H-INDERIE, 2,3-DIHYDRO-1,1,5; RT-14-637 BENZENE, CYCLOHEXYL-;RT-13-392 ASSENIC DICHLORODIFLUOROMETHANE CHLOROMETHANE CHLORODE-BROWNEHANE CHLORODE-BROWNEHANE TICHLOROCHIANE TICHLOROCHIANE 1,1-DICHLOROCHIANE 1,1-DICHLOROCHIANE 1,1-Z-TRICHLORO-1,2,2-TRIFLUOROCHIANE CARBON DISULFIDE ACETONE METHYLACTATE METHYLENE CHLORIDE TRANS-1,2-DICHLOROCHIANE CHLOROCHIANE L1,2-TRICHLOROCHIANE CHLOROCHIANE CHLOROCHIANE CHLOROCHIANE CHLOROCHIANE L2-DICHLOROCHIANE TRICHLOROCTHANE TRICHLOROCTHANE TRICHLOROCTHANE BROMOCHLOROMETHANE CHS-1,2-DICHLOROCTHANE BROMOCHLOROMETHANE CHS-1,2-DICHLOROCTHANE BROMOCHLOROCHIANE SICHLOROCTHANE BROMOCHLOROMETHANE CHS-1,3-DICHLOROCTHANE BROMOCHLOROMETHANE CHS-1,3-DICHLOROCTHANE BROMOCHLOROMETHANE CHS-1,3-DICHLOROCTHANE BROMOCHLOROMETHANE CHS-1,3-DICHLOROCTHANE BROMOCHLOROMETHANE CHS-1,3-DICHLOROPROPENE AMERIYL-2-PENTANIONE	Aqueous Aqueous	3.5 2 4 450 51 31 27 37 	0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U	46/1. 14 46/1. 15 46/1. 16 46/1. 16 46/1. 16 46/1. 16 46/1. 16 46/1. 16 46/1.	DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/13/201 12/13/201	12/15/2010 8F-2 12/15/2010 8F-2 12/15/2010 8F-20	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AMOSS38 AMOSS38	75-71-8 77-91-1 77-91-1 77-91-1 77-91-1 77-91-1 77-91-1 75-91-	BENZENE, 1-ETHENTI-3-ETHIN, RT-13-682 IM-HINDENE, 2,3-DIHYDRO-1,1,5; RT-14-637 BENZENE, CYCLOHEXYL-;RT-13-392 ASSENIC DICHLORODIFLUOROMETHANE CHLOROMETHANE CHLOROMETHANE CHLOROETHANE TRICHLOROETHANE 1,1-DICHLOROETHANE 1,1-DICHLOROETHANE 1,1-DICHLOROETHANE 1,1-DICHLOROETHANE 1,1-DICHLOROETHANE 1,1-DICHLOROETHANE 1,1-DICHLOROETHANE METHYL ACETATE METHYL ETHER 1,1-DICHLOROETHANE CHS-1,2-DICHLOROETHANE CHS-1,2-DICHLOROETHANE CHS-1,2-DICHLOROETHANE CHS-1,2-DICHLOROETHANE CHS-1,2-DICHLOROETHANE 1,1-DICHLOROETHANE 1,1-TRICHLOROETHANE 1,1-TRICHLOROETHANE 1,2-DICHLOROETHANE 1,2-DICHLOROETHANE 1,2-DICHLOROETHANE 1,2-DICHLOROETHANE 1,3-DICHLOROETHANE 1,3-DICHLOROETHANE 1,3-DICHLOROETHANE 1,3-DICHLOROETHANE 1,3-DICHLOROFTHANE TRANS-1,3-DICHLOROPPONE 1,1-TRICHLOROETHANE TRANS-1,3-DICHLOROPPONE 1,1-TRICHLOROETHANE TRANS-1,3-DICHLOROPPONE 1,1-TRICHLOROETHANE TRANS-1,3-DICHLOROPPONE 1,1-TRICHLOROETHANE TETRACHLOROETHANE TETRACHLOROETHANE TETRACHLOROETHANE TETRACHLOROETHANE TETRACHLOROETHANE	Aqueous Aqueous	3.5 2 4 450 51 	0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U	19/1. 19/1.	DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/13/201 12/13/201	12/15/2010 BF-2 12/15/2010 BF-2 12/15/2010 BF-20	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AMOSS33 AMOSS33	75-71-8 77-81-1 77-81-	BENZENE, 1-ETHENTI-3-ETHIN, RT-13-582 1H-INDERE, 2-JOHNORO-1,1.5; RT-14-637 BENZENE, CYLLOHEXYL-,RT-13-392 ASSENIC DICHLORODIFLUOROMETHANE CHLOROMETHANE CHLORODETHANE THOMICONTORUMETHANE 1,1-DICHLORODETHANE 1,1-DICHLORODETHANE 1,1-TRICHLORO-1,2-TRIFLUOROETHANE 1,1-TRICHLORO-1,2-TRIFLUOROETHANE 1,1-TRICHLORO-1,2-TRIFLUOROETHANE ACRBON DISULFIDE METHYLORE CHLORIDE METHYLORE CHLORIDE METHYL TERT-BUTYL ETHER 1,1-DICHLOROETHANE CHLOROFORM 1,1-TRICHLOROETHANE CHLOROFORM 1,1-TRICHLOROETHANE CHLOROFORM 1,1-TRICHLOROETHANE 1,2-DICHLOROETHANE 1,2-DICHLOROETHANE 1,2-DICHLOROETHANE 1,2-DICHLOROETHANE 1,2-DICHLOROFORDENE 1,2-DICHLOROFTHANE 1,2-DICHLOROFTHANE TRICHLOROETHANE 1,2-DICHLOROFTHANE TRICHLOROETHANE TRIANS-1,3-DICHLOROPROPENE 1,1-TRICHLOROETHANE TRIANS-1,3-DICHLOROPROPENE 1,1-TRICHLOROETHANE TRIANS-1,3-DICHLOROPROPENE 1,1-TRICHLOROETHANE TETRACHLOROETHANE	Aqueous Aqueous	3.5 2 4 450 51 31 27 37 16 12	0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	2/13/201 12/13/201	12/15/2010 8F-2 12/15/2010 8F-2 12/15/2010 8F-20	10120033 CHEMICAL INSECTICIDE CORP 10120034 CHEMICAL INSECTICIDE CORP 10120035 CHEMICAL INSECTICIDE CORP 10120035 CHEMICAL INSECTICIDE CORP 10120036 CHEMICAL INSECTICIDE CORP 10120037 CHEMICAL INSECTICIDE CORP 10120038 CHEMICAL INSECTICIDE CORP 10120039 CHEMICAL INSECTICIDE CORP
AMOSS38 AMOSS38	75-71-8 77-91-1 77-91-1 77-91-1 77-91-1 77-91-1 77-91-1 75-91-	BENZENE, 1-ETHENTI-3-ETHIN, RT-13-682 IM-HINDENE, 2,3-DIHYDRO-1,1,5; RT-14-637 BENZENE, CYCLOHEXYL-;RT-13-392 ASSENIC DICHLORODIFLUOROMETHANE CHLOROMETHANE CHLOROMETHANE CHLOROETHANE TRICHLOROETHANE 1,1-DICHLOROETHANE 1,1-DICHLOROETHANE 1,1-DICHLOROETHANE 1,1-DICHLOROETHANE 1,1-DICHLOROETHANE 1,1-DICHLOROETHANE 1,1-DICHLOROETHANE METHYL ACETATE METHYL ETHER 1,1-DICHLOROETHANE CHS-1,2-DICHLOROETHANE CHS-1,2-DICHLOROETHANE CHS-1,2-DICHLOROETHANE CHS-1,2-DICHLOROETHANE CHS-1,2-DICHLOROETHANE 1,1-DICHLOROETHANE 1,1-TRICHLOROETHANE 1,1-TRICHLOROETHANE 1,2-DICHLOROETHANE 1,2-DICHLOROETHANE 1,2-DICHLOROETHANE 1,2-DICHLOROETHANE 1,3-DICHLOROETHANE 1,3-DICHLOROETHANE 1,3-DICHLOROETHANE 1,3-DICHLOROETHANE 1,3-DICHLOROFTHANE TRANS-1,3-DICHLOROPPONE 1,1-TRICHLOROETHANE TRANS-1,3-DICHLOROPPONE 1,1-TRICHLOROETHANE TRANS-1,3-DICHLOROPPONE 1,1-TRICHLOROETHANE TRANS-1,3-DICHLOROPPONE 1,1-TRICHLOROETHANE TETRACHLOROETHANE TETRACHLOROETHANE TETRACHLOROETHANE TETRACHLOROETHANE TETRACHLOROETHANE	Aqueous Aqueous	3.5 2 4 450 51 31 27 37 16 12	0.5 U 0.5 U	18/1. 18/1. 18/1. 18/1. 18/1. 18/1. 18/1. 18/1. 18/1. 18/1. 18/1. 18/1. 18/1. 18/1. 18/1. 18/1.	DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	2/13/201 12/13/201	12/15/2010 8F-2 12/15/2010 8F-2 12/15/2010 8F-20	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AMOSSIS AMOSSI	75-71-8 77-87-3 77-80-1 76-80-9 75-80-4 75-80-4 75-80-4 75-80-1 75-15-0 75-80-1 75-15-0 75-80-1 75-15-0 75-80-1 75-80-2 75-80-2 75-80-2 75-80-2 75-80-2 75-80-2 75-80-2 75-80-2 75-80-2 75-80-3 71-95-7 75-7 75-7 75-7 75-7 75-7 75-7 75-7	BENZENE, 1-ETHENTI-3-ETHIN, RT-13-682 IH-INDERIE, 2-JOHNORO-1,1,5; RT-14-637 BENZENE, CYCLOHEXYL-;RT-13-392 ASSENIC DICHLORODIFLUOROMETHANE CHLOROMETHANE UNINI-CHLOROMETHANE CHLOROETHANE TICHLOROFLUOROMETHANE 1,1-DICHLOROETHANE 1,1-DICHLOROETHANE 1,1-Z-TRICHLORO-1,2-Z-TRIFLUOROETHANE CARBON DISULFIDE ACETONE METHYLENE CHLORODE METHYLENE CHLORODE METHYLENE CHLORODE METHYLENE CHLOROETHANE CHLOROETHANE CHLOROETHANE CHLOROETHANE CHLOROETHANE CHLOROETHANE CHLOROETHANE CHLOROETHANE CABON TETRACHLOROETHANE CABON TETRACHLOROETHANE CABON TETRACHLOROETHANE 1,1-Z-DICHLOROETHANE 1,2-DICHLOROETHANE 1,2-DICHLOROETHANE CHLOROETHANE 1,2-DICHLOROETHANE TRICHLOROETHANE CHLOROETHANE TRICHLOROETHANE	Aqueous Aqueous	3.5 2 4 450 51 31 27 37 16 12	0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	2/13/201 12/13/201	12/15/2010 8F-2 12/15/2010 8F-2 12/15/2010 8F-20	10120033 CHEMICAL INSECTICIDE CORP 10120035 CHEMICAL INSECTICIDE CORP 10120035 CHEMICAL INSECTICIDE CORP 10120035 CHEMICAL INSECTICIDE CORP 10120036 CHEMICAL INSECTICIDE CORP 10120036 CHEMICAL INSECTICIDE CORP 10120037 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120035 CHEMICAL INSECTICIDE CORP 10120035 CHEMICAL INSECTICIDE CORP 10120035 CHEMICAL INSECTICIDE CORP 10120035 CHEMICAL INSECTICIDE CORP 10120035 CHEMICAL INSECTICIDE CORP 10120035 CHEMICAL INSECTICIDE CORP 10120035 CHEMICAL INSECTICIDE CORP 10120035 CHEMICAL INSECTICIDE CORP 10120035 CHEMICAL INSECTICIDE CORP 10120035 CHEMICAL INSECTICIDE CORP 10120035 CHEMICAL INSECTICIDE CORP 10120035 CHEMICAL INSECTICIDE CORP 10120035 CHEMICAL INSECTICIDE CORP 10120035 CHEMICAL INSECTICIDE CORP 10120035 CHEMICAL INSECTICIDE CORP
AMOSSIS AMOSSI	75-71-8 77-17-18 77-17-18 77-17-18 77-17-18 77-18 77-18 77-1	BENZENE, 1-ETHENTI-3-ETHIN, RT-13-682 IH-HIDGENE, 2,3-DIHYDRO-1,1,5; RT-14-637 BENZENE, CYCLOHEXYL-;RT-13,392 ARSENIC DICHLORODIFLUOROMETHANE CHLOROMETHANE CHLOROMETHANE CHLOROMETHANE CHLOROETHANE TRICHLOROFLOROMETHANE 1,1-DICHLOROETHANE 1,1-DICHLOROETHANE 1,1-DICHLOROETHANE 1,1-DICHLOROETHANE 1,1-DICHLOROETHANE 1,1-DICHLOROETHANE CARBON DISULFIDE ACETONE METHYL. ACETATE METHYLE CHLORIDE TRANS-1,2-DICHLOROETHENE METHYL TETHER 1,1-DICHLOROETHANE CHLOROFORM 1,1-TRICHLOROETHANE CHLOROFORM 1,1-TRICHLOROETHANE CYCLOHEXANE CARBON TETRACHLORIDE BENZENE 1,2-DICHLOROETHANE TRICHLOROETHANE CYCLOHEXANE L2-DICHLOROFROPENE 1,2-DICHLOROFROPENE 1,2-DICHLOROFROPENE 1,2-DICHLOROPROPENE 1,2-DICHLOROPROPENE 1,2-TRICHLOROETHANE TRICHLOROETHANE	Aqueous Aqueous	3.5 2 4 480 51 51 31 27 37	0.5 U 0.5 U	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/13/201 12/13/201	12/15/2010 8F-2 12/15/2010 8F-2 12/15/2010 8F-20	10120033 CHEMICAL INSECTICIDE CORP 10120034 CHEMICAL INSECTICIDE CORP 10120035 CHEMICAL INSECTICIDE CORP 10120036 CHEMICAL INSECTICIDE CORP 10120036 CHEMICAL INSECTICIDE CORP 10120037 CHEMICAL INSECTICIDE CORP 10120038 CHEMICAL INSECTICIDE CORP 10120039 CHEMICAL INSECTICIDE CORP 10120039 CHEMICAL INSECTICIDE CORP 10120039 CHEMICAL INSECTICIDE CORP 10120030 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120034 CHEMICAL INSECTICIDE CORP 10120035 CHEMICAL INSECTICIDE CORP 10120035 CHEMICAL INSECTICIDE CORP 10120035 CHEMICAL INSECTICIDE CORP 10120036 CHEMICAL INSECTICIDE CORP
AMOSSIS AMOSSI	75-71-8 77-87-3 77-80-1 76-80-9 75-80-4 75-80-4 75-80-4 75-80-1 75-15-0 75-80-1 75-15-0 75-80-1 75-15-0 75-80-1 75-80-2 75-80-2 75-80-2 75-80-2 75-80-2 75-80-2 75-80-2 75-80-2 75-80-2 75-80-3 71-95-7 75-7 75-7 75-7 75-7 75-7 75-7 75-7	BENZENE, 1-ETHENTI-3-ETHIN, RT-13-582 1H-INDERE, 2-DIHTYRO-1,15, RT-14-637 BENZENE, CYCLOHEXYL-, RT-15-392 ASSENIC DICHLORODIFLUOROMETHANE CHLOROMETHANE CHLOROMETHANE TICHLOROFLOSOMETHANE 1,1-DICHLOROFTHANE 1,1-DICHLOROFTHANE 1,1-TRICHLORO-1,2,2-TRIFLUOROETHANE 1,1-TRICHLORO-1,2,2-TRIFLUOROETHANE CARDON DISTURBE METHYL. ACTATE METHYLENE CHLORIDE METHYL TERT-BUTYL ETHER 1,1-DICHLOROFTHANE CHLOROFORM 1,1-TRICHLOROETHANE CHLOROFORM 1,1-TRICHLOROETHANE CHLOROFORM 1,1-TRICHLOROETHANE CARBON TETRACHLOROETHANE 1,2-DICHLOROETHANE 1,2-DICHLOROETHANE 1,2-DICHLOROFORDENE 1,2-DICHLOROFORDENE 1,2-DICHLOROFORDENE 1,2-DICHLOROFORDENE 1,2-DICHLOROFORDENE 1,2-DICHLOROFORDENE 1,3-DICHLOROFORDENE 1,1-TRICHLOROFORDENE 1,1-TRICHLOROETHANE TOLLENE TRICHLOROFORDENE 1,1-TRICHLOROETHANE TOLLENE TRICHLOROFORDENE 1,1-TRICHLOROETHANE TOLLENE TRICHLOROETHANE TOLLENE TRICHLOROFORDENE 1,1-TRICHLOROETHANE TOLLENE TETRACHLOROETHANE TOLLENE TETRACHLOROETHANE TETRACHLOROETHANE 1,1-TRICHLOROETHANE	Aqueous Aqueous	3.5 2 4 480 51 51 31 27 37	0.5 U 0.5 U	MENTAL TO THE THE THE THE THE THE THE THE THE THE	DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/13/201 12/13/201	12/15/2010 8F-2 12/15/2010 8F-2 12/15/2010 8F-20	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AMOSS38 AMOSS38	75-71-8 77-91-1 77-91-	BENZENE, 1-ETHENTI-3-ETHIN, RT-13-682 IH-HIDGENE, 2,3-DIHYDRO-1,1,5; RT-14-637 BENZENE, CYCLOHEXYL-;RT-13,392 ARSENIC DICHLORODIFLUOROMETHANE CHLOROMETHANE CHLOROMETHANE CHLOROMETHANE CHLOROETHANE TRICHLOROFLOROMETHANE 1,1-DICHLOROETHANE 1,1-DICHLOROETHANE 1,1-DICHLOROETHANE 1,1-DICHLOROETHANE 1,1-DICHLOROETHANE 1,1-DICHLOROETHANE CARBON DISULFIDE ACETONE METHYL. ACETATE METHYLE CHLORIDE TRANS-1,2-DICHLOROETHENE METHYL TETHER 1,1-DICHLOROETHANE CHLOROFORM 1,1-TRICHLOROETHANE CHLOROFORM 1,1-TRICHLOROETHANE CYCLOHEXANE CARBON TETRACHLORIDE BENZENE 1,2-DICHLOROETHANE TRICHLOROETHANE CYCLOHEXANE L2-DICHLOROFROPENE 1,2-DICHLOROFROPENE 1,2-DICHLOROFROPENE 1,2-DICHLOROPROPENE 1,2-DICHLOROPROPENE 1,2-TRICHLOROETHANE TRICHLOROETHANE	Aqueous Aqueous	3.5 2 4 450 51 51 37 37 16 12	0.5 U 0.5 U	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/13/201 12/13/201	12/15/2010 8F-2 12/15/2010 8F-2 12/15/2010 8F-20	10120033 CHEMICAL INSECTICIDE CORP 10120034 CHEMICAL INSECTICIDE CORP 10120035 CHEMICAL INSECTICIDE CORP 10120036 CHEMICAL INSECTICIDE CORP 10120036 CHEMICAL INSECTICIDE CORP 10120037 CHEMICAL INSECTICIDE CORP 10120038 CHEMICAL INSECTICIDE CORP 10120039 CHEMICAL INSECTICIDE CORP 10120039 CHEMICAL INSECTICIDE CORP 10120039 CHEMICAL INSECTICIDE CORP 10120030 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120034 CHEMICAL INSECTICIDE CORP 10120035 CHEMICAL INSECTICIDE CORP 10120035 CHEMICAL INSECTICIDE CORP 10120035 CHEMICAL INSECTICIDE CORP 10120036 CHEMICAL INSECTICIDE CORP

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8E820MA 8E820MA	95-47-6 100-42-5	O-XYLENE STYRENE	Aqueous — Aqueous —	0.5°U 0.5°Ú		DW-1	12/13/201 12/13/201	12/15/2010 BF-2D 12/15/2010 BF-2D	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05838 AM05838	75-25-2 98-82-8	BROMOFORM	Aqueous	0.5 U	ug/L	DW-1	12/13/201	12/15/2010 BF-2D	10120033 CHEMICAL INSECTICIDE CORP
AM05838	541-73-1	ISOPROPYLBENZENE 1,3-DICHLOROBENZENE	Aqueous I	1.7 K 0.61	ug/L ug/L	DW-1	12/13/201 12/13/201	12/15/2010 BF-2D 12/15/2010 BF-2D	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05838 AM05838	106-46-7 95-50-1	1,4-DICHLOROBENZENE 1,2-DICHLOROBENZENE		3.3	ug/L ug/L	DW-1 DW-1	12/13/201	12/15/2010 BF-2D 12/15/2010 BF-2D	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05838 AM05838	95-12-8 0120-82-1	1,2-DIBROMO-3-CHLOROPROPANE 1,2,4-TRICHLOROBENZENE	Aqueous — Aqueous —	1 U 0.5 U	. ú <u>ĝ</u> ∕L	DW-1	12/13/201 12/13/201	12/15/2010 BF-2D 12/15/2010 BF-2D	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05838 AM05838	87-61-6	1,2,3-TRICHLOROBENZENE	Aqueous	0.5 U	ug/L	DW-1	12/13/201	12/15/2010 BF-2D	10120033 CHEMICAL INSECTICIDE CORP
AM05838		BENZENE, (1-METHOXYETHYL)-;RT=12.859 INDANE, 2-METHYL-;RT=13.682	Aqueous Aqueous	2.1 N	ug/L	DW-1	12/13/201 12/13/201	12/15/2010 BF-2D 12/15/2010 BF-2D	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05838 AM05838		1H-INDENE, 2,3-DIHYDRO-1,1,6-;RT=14.637 BENZENE, CYOLOHEXYL- ;RT=15.392	Aqueous Aqueous	2.3 N		DW-1	12/13/201	12/15/2010 BF-2D 12/15/2010 BF-2D	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05838 AM05839	7440-38-2 75-71-8	ARSENIC DICHLORODIFLUOROMETHANE	Aqueous	16 0.5 U	ug/L ug/L	C-109 DW-1	12/13/201 12/13/201	12/15/2010 BF-20 12/15/2010 MW-6BR	10120035 CHEMICAL INSECTICIDE CORP 10120035 CHEMICAL INSECTICIDE CORP
AM05839 AM05839	74-87-3 75-01-4	CHLOROMETHANE VINYL CHLORIDE	Aqueous	0.5 Ŭ	ug/L	DW-1	12/13/201	12/15/2010 MW-6BR	10120033 CHEMICAL INSECTICIDE CORP
AM05839	74-83-9	BROMOMETHANE	Aqueous —	0.5 U 0.5 U	ug/L	DW-1	12/13/201 12/13/201	12/15/2010 MW-6BR 12/15/2010 MW-6BR	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05839 AM05839	75-00-3 75-69-4	CHLOROFILIOROMETHANE	Aqueous	1.6 0.5 U	ug/L ug/L	DW-1 DW-1	12/13/201 12/13/201	12/15/2010 MW-6BR 12/15/2010 MW-6BR	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05839 AM05839	75-35-4 76-13-1	1,1-DICHLOROETHENE 1,1,2-TRICHLORO-1,2,2-TRIFLLIOROETHANE	Aqueous — Aqueous —	0.5 U 0.5 Ú		DW-1	12/13/201 12/13/201	12/15/2010 MW-6BR 12/15/2010 MW-6BR	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
EBSOMA	75-15-0 67-64-1	CARBON DISULFIDE ACETONE	Aqueous	0.5 U	ug/L	DW-1	12/13/201 12/13/201	12/15/2010 MW-6BR	10120033 CHEMICAL INSECTICIDE CORP
AM05839	79-20-9	METHYL ACETATE	Aqueous — Aqueous —	5 U 0.5 U	ug/L	DW-1	12/13/201	12/15/2010 MW-6BR 12/15/2010 MW-6BR	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05839 AM05839	75-09-2 156-60-5	METHYLENE CHLORIDE TRANS-1,2-DICHLOROETHENE		0.5 Ú 0.65	ug/L	DW-1 DW-1	12/13/201 12/13/201	12/15/2010 MW-6BR 12/15/2010 MW-6BR	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
9E820MA	1634-04-4 75-34-3	METHYL TERT-BUTYL ETHER 1,1-DICHLOROETHANE	Aqueous —	2.5 0.5: Ù	ug/L	DW-1	12/13/201 12/13/201	12/15/2010 MW-6BR 12/15/2010 MW-6BR	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
EBSOMA	156-59-2 78-93-3	CIS-1,2-DICHLOROETHENE 2-BUTANONE	Aqueous	8.5 5 U	ug/L	DW-1	12/13/201 12/13/201	12/15/2010 MW-6BR 12/15/2010 MW-6BR	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05839 AM05839	74-97-5 67-66-3	BROMOCHLOROMETHANE	Aqueous —	Q.5 Ų	ug/L	DW-1	12/13/201	12/15/2010 MW-6BR	10120033 CHEMICAL INSECTICIDE CORP
AM05839	71-55-6	CHLOROFORM 1,1,1-TRICHLOROETHANE	Aqueous —	0.5 U 0.5 U	ug/L	DW-1 DW-1	12/13/201 12/13/201	12/15/2010 MW-6BR 12/15/2010 MW-6BR	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
RESEDMA 9E820MA	110-82-7 56-23-5	CYCLOHEXANE CARBON TETRACHLORIDE	Aqueous — Aqueous —	0.5 (U 0,5 (U		DW-1 DW-1	12/13/201 12/13/201	12/15/2010 MW-6BR 12/15/2010 MW-6BR	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05839 AM05839	71-43-2 107-06-2	BENZENE 1,2-DICHLOROETHANE		0.87 13	ug/L ug/L	DW-1 DW-1	12/13/201 12/13/201	12/15/2010 MW-6BR 12/15/2010 MW-6BR	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05839 AM05839	79-01-6 78-87-5	TRICHLOROETHENE 1,2-DICHLOROPROPANE	Aqueous	0.5 U	ug/L	DW-1	12/13/201	12/15/2010 MW-6BR	10120033 CHEMICAL INSECTICIDE CORP
AM05839	75-27-4	BROMODICHLOROMETHANE	Aqueous	0.5 U	üg∕L	DW-1	12/13/201 12/13/201	12/15/2010 MW-6BR 12/15/2010 MW-6BR	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05839 AM05839	10061-01-5 108-10-1	CIS-1,3-DICHLOROPROPENE 4-METHYL-2-PENTANONE	Aqueous	0,5. U 5. U		DW-1	12/13/201 12/13/201	12/15/2010 MW-6BR 12/15/2010 MW-6BR	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05839 AM05839	108-88-3 10061-02-6	TOLUENE TRANS-1,3-DICHLOROPROPENE	Aqueous	0.5 U 0.5 U		DW-1 DW-1	12/13/201 12/13/201	12/15/2010 MW-68R 12/15/2010 MW-68R	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05839 AM05839	79-00-5 127-18-4	1,1,2-TRICHLOROETHANE TETRACHLOROETHENE	Aqueous	0.5 U 0.5 U	ug/L	DW-1 DW-1	12/13/201 12/13/201	12/15/2010 MW-6BR 12/15/2010 MW-6BR	10120033 CHEMICAL INSECTICIDE CORP
AM05839 AM05839	108-87-2	METHYLCYCLOHEXANE	Aqueous	0.5 U	ug/L	DW-1	12/13/201	12/15/2010 MW-6BR	10120033 CHEMICAL INSECTICIDE CORP
AM05839	124-48-1 106-93-4	DIBROMOCHLOROMETHANE 1,2-DIBROMOETHANE	Aqueous	0.5 U		DW-1 DW-1	12/13/201 12/13/201	12/15/2010 MW-6BR 12/15/2010 MW-6BR	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05839 AM05839	591-78-6 108-90-7	2-HEXANONE CHLOROBENZENE	Aqueous — Aqueous	2.1	ug/L ug/L	DW-1 DW-1	12/13/201 12/13/201	12/15/2010 MW-6BR 12/15/2010 MW-6BR	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05839 AM05839	79-34-5 100-41-4	1,1,2,2-TETRACHLOROETHANE ETHYLBENZENE	Aqueous — Aqueous —	0.5 Ú 0.5 Ú	ug/L	DW-1 DW-1	12/13/201 12/13/201	12/15/2010 MW-6BR 12/15/2010 MW-6BR	10120033 CHEMICAL INSECTICIDE CORP. 10120033 CHEMICAL INSECTICIDE CORP
AM05839 AM05839	179601-23-1 95-47-6	M/P-XYLENE	Aqueous	0.5 U	ug/L	DW-1	12/13/201	12/15/2010 MW-6BR	10120033 CHEMICAL INSECTICIDE CORP
AM05839	100-42-5	O-XYLENE STYRENE	Aqueous —	0,5 U 0.5 U	ug/L	DW-1 DW-1	12/13/201 12/13/201	12/15/2010 MW-6BR 12/15/2010 MW-6BR	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05839 AM05839	75-25-2 98-82-8	BROMOFORM SOPROPYLBENZENE	Aqueous	0.5 U 0.5 U		DW-1 DW-1	12/13/201 12/13/201	12/15/2010 MW-6BR 12/15/2010 MW-6BR	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05839 AM05839	541-73-1 106-46-7	1,3-OICHLOROBENZENE 1,4-DICHLOROBENZENE	Aqueous — Aqueous —	0.5 Ü		DW-1 DW-1	12/13/201	12/15/2010 MW-68R	10120033 CHEMICAL INSECTICIDE CORP
PERSONA PERSONA	95-50-1 96-12-8	1,2-DICHLOROBENZENE 1,2-DIBROMO-3-CHLOROPROPANE	Aqueous —	0.52 1 U	ug/L ug/L	DW-1	12/13/201 12/13/201	12/15/2010 MW-6BR 12/15/2010 MW-6BR	10120033 CHEMICAL INSECTICIDE CORP
AM05839 AM05839	0120-82-1 87-61-6	1,2,4-TRICHLOROBENZENE 1,2,3-TRICHLOROBENZENE	Aqueous	0.5 U	ug/L	DW-1	12/13/201	12/15/2010 MW-6BR	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05839	91-01-0	PROPENE, HEXAFLUORO-;RT=1.405		0.5.U	Ug/L	DW-1 DW-1	12/13/201 12/13/201	12/15/2010 MW-6BR 12/15/2010 MW-6BR	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05839 AM05839		1-PROPENE, 2-METHYL-;RT=1.88 BENZENE, (1-METHOXYETHYL)-;RT=12.859	Aqueous (0.55 N 0.6 N		DW-1 DW-1	12/13/201 12/13/201	12/15/2010 MW-6BR 12/15/2010 MW-6BR	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05839 AM05839	7440-38-2	BUTYLATED HYDROXYTOLUENE; RT=16.482 ARSENIC	Aqueous —	42: N 8:Ú	U üg/L	DW-1 C-109	12/13/201 12/13/201	12/15/2010 MW-6BR 12/15/2010 MW-6BR	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05840 AM05840	75-71-8 74-87-3	DICHLORODIFLUOROMETHANE CHLOROMETHANE	Aqueous —	0.5; Ü	ug/L	DW-1	12/13/201	12/15/2010 ER-4	10120033 CHEMICAL INSECTICIDE CORP
AM05840	75-01-4	VINYL CHLORIDE	Aqueous	0.5 U 0.5 U	ug/L	DW-1 DW-1	12/13/201 12/13/201	12/15/2010 ER-4 12/15/2010 ER-4	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05840 AM05840	74-83-9 75-00-3	BROMOMETHANE CHLOROETHANE	Aqueous — Aqueous —	0.5 U 0.5 U	ug/L	DW-1	12/13/201 12/13/201	12/15/2010 ER-4 12/15/2010 ER-4	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05840 AM05840	75-69-4 75-35-4	TRICHLOROFLUOROMETHANE 1,1-DICHLOROETHENE	Aqueous — Aqueous —	0.5 U 0.5 U	üg/l.	DW-1 DW-1	12/13/201 12/13/201	12/15/2010 ER-4 12/15/2010 ER-4	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05840 AM05840	76-13-1 75-15-0	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE CARBON DISULFIDE	Aqueous — Aqueous —	0.5 U	ug/L	DW-1 DW-1	12/13/201 12/13/201	12/15/2010 ER-4 12/15/2010 ER-4	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05840 AM05840	67-64-1 79-20-9	ACETONE METHYL ACETATE	Aqueous —	5 U	L ug/L	DW-1	12/13/201	12/15/2010 ER-4	10120033 CHEMICAL INSECTICIDE CORP
AM05840	75-09-2	METHYLENE CHLORIDE	Aqueous — Aqueous —	0.5 U 0.5 U	ug/L	DW-1 DW-1	12/13/201 12/13/201	12/15/2010 ER-4 12/15/2010 ER-4	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05840 AM05840	156-60-5 1634-04-4	TRANS-1,2-DICHLOROETHENE METHYL TERT-BUTYL ETHER	Aqueous — Aqueous —	0.5 U 0.5 U	ug/L	DW-1 DW-1	12/13/201 12/13/201	12/15/2010 ER-4 12/15/2010 ER-4	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05840 AM05840	75-34-3 156-59-2	1,1-DICHLOROETHANE CIS-1,2-DICHLOROETHENE	Aqueous — Aqueous —	0.5 U 0.5 U	ug/L	DW-1 DW-1	12/13/201 12/13/201	12/15/2010 ER-4 12/15/2010 ER-4	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05840 AM05840	78-93-3 74-97-5	2-BUTANONE BROMOCHLOROMETHANE	Aqueous — Aqueous —	5 U	ug/L	DW-1 DW-1	12/13/201	12/15/2010 ER-4	10120033 CHEMICAL INSECTICIDE CORP
AM05840	67-65-3	CHLOROFORM	Aqueous	1.3	ug/L	OW-1	12/13/201	12/15/2010 ER-4 12/15/2010 ER-4	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05840 AM05840	71-55-6 110-82-7	1,1,1-TRICHLOROETHANE CYCLOHEXANE	Aqueous	0.5 U 0.5 U	ug/L	DW-1	12/13/201 12/13/201	12/15/2010 ER-4 12/15/2010 ER-4	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05840 AM05840	56-23-5 71-43-2	CARBON TETRACHLORIDE BENZENE	Aqueous — Aqueous —	0.5 U 0.5 U	ug/L	DW-1 DW-1	12/13/201 12/13/201	12/15/2010 ER-4 12/15/2010 ER-4	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05840 AM05840	107-06-2 79-01-6	1,2-DICHLOROETHANE TRICHLOROETHENE	Aqueous	0.5 U	ug/L	DW-1	12/13/201	12/15/2010 ER-4	10120033 CHEMICAL INSECTICIDE CORP
AM05840	78-87-5	1,2-DICHLOROPROPANE	Aqueous —	0.5 U 0.5 U	ug/L	DW-1 DW-1	12/13/201 12/13/201	12/15/2010 ER-4 12/15/2010 ER-4	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05840 AM05840	75-27-4 10061-01-5	BROMODICHLOROMETHANE CIS-1,3-DICHLOROPROPENE	Aqueous — Aqueous —	0.5 U 0.5 U		DW-1 DW-1	12/13/201 12/13/201	12/15/2010 ER-4 12/15/2010 ER-4	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05840 AM05840	108-10-1 108-88-3	4-METHYL-2-PENTANONE TOLUENE	Aqueous	5 U 0.5 U	ug/L	DW-1 DW-1	12/13/201 12/13/201	12/15/2010 ER-4 12/15/2010 ER-4	10120033 CHEMICAL INSECTICIDE CORP
AM05840 AM05840	10061-02-6 79-00-5	TRANS-1,3-DICHLOROPROPENE	Aqueous	0.5 Ú	ug/L	DW-1	12/13/201	12/15/2010 ER-4	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05840	127-18-4	1,1,2-TRICHLOROETHANE TETRACHLOROETHENE	Aqueous Aqueous	0.5 U 0.5 U	ug/L	DW-1	12/13/201 12/13/201	12/15/2010 ER-4 12/15/2010 ER-4	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05840	108-87-2	METHYLCYCLOHEXANE:	Aqueous —	0.5 U		DW-1	12/13/201	12/15/2010 ER-4	10120033 CHEMICAL INSECTICIDE CORP

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AM05840 AM05840	124-48-1 106-93-4	DIBROMOCHLOROMETHANE 1,2-DIBROMOETHANE	Aqueous -		0.5 U 0.5 U	ug/L ug/L	DW-1	12/13/201 12/13/201	12/15/2010 ER-4 12/15/2010 ER-4	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05840	591-78-6	2-HEXANONE	Aqueous -	-	5 U	ug/L	DW-1	12/13/201	12/15/2010 ER-4	10120033 CHEMICAL INSECTICIDE CORP
AM05840 AM05840	108-90-7 79-34-5	CHLOROBENZENE 1,1,2,2-TETRACHLOROETHANE	Aqueous		0.5 U 0.5 U	ug/L	DW-1	12/13/201	12/15/2010 ER-4	10120033 CHEMICAL INSECTICIDE CORP
AM05840	100-41-4	ETHYLBENZENE	Aqueous -		0.5 U	ug/L ug/L	DW-1	12/13/201 12/13/201	12/15/2010 ER-4 12/15/2010 ER-4	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05840	179601-23-1		Aqueous -		0.5 U	ug/L	DW-1	12/13/201	12/15/2010 ER-4	10120033 CHEMICAL INSECTICIDE CORP
AM05840 AM05840	95-47-6 100-42-5	O-XYLENE STYRENE	Aqueous -		0.5 U 0.5 U	ug/L ug/L	DW-1 DW-1	12/13/201 12/13/201	12/15/2010 ER-4 12/15/2010 ER-4	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05840	75-25-2	BROMOFORM	Aqueous -		0.5 U	uĝ/L	DW-1	12/13/201	12/15/2010 ER-4	10120033 CHEMICAL INSECTICIDE CORP
AM05840 AM05840	98-82-8	ISOPROPYLBENZENE	Aqueous -	-	0.5 U	ug/L	DW-1	12/13/201	12/15/2010 ER-4	10120033 CHEMICAL INSECTICIDE CORP
AM05840	541-73-1 106-46-7	1,3-DICHLOROSENZENE 1,4-DICHLOROSENZENE	Aqueous -		0.5 U 0.5 U	ug/L	DW-1	12/13/201 12/13/201	12/15/2010 ER-4 12/15/2010 ER-4	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05840	95-50-1	1,2-DICHLOROSENZENE	Aqueous	-	0.5 U	ug/L	DW-1	12/13/201	12/15/2010 ER-4	10120033 CHEMICAL INSECTICIDE CORP
AM05840 AM05840	96-12-8 0120-82-1	1,2-DIBROMO-3-CHLOROPROPANE 1,2,4-TRICHLOROBENZENE	Aqueous -		1 U 0.5 U	ug/L	DW-1	12/13/201	12/15/2010 ER-4	10120033 CHEMICAL INSECTICIDE CORP
AM05840	87-61-6	1,2,3-TRICHLOROBENZENE	Aqueous -		0.5 U	ug/L ug/L	DW-1	12/13/201 12/13/201	12/15/2010 ER-4 12/15/2010 ER-4	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05840		1-PROPENE, 2-METHYL-;RT=1.880	Aqueous	1.1	NJ	ug/L	DW-1	12/13/201	12/15/2010 ER-4	10120033 CHEMICAL INSECTICIDE CORP
AM05840 AM05840	7440-38-2	BUTYLATED HYDROXYTOLUENE ;RT=16.482 ARSENIC	Aqueous —	1.3	NU 8 U	ug/L	OW-1 C-109	12/13/201	12/15/2010 ER-4	10120033 CHEMICAL INSECTICIDE CORP
AM05841	75-71-8	DICHLORODIFLUOROMETHANE	Aqueous -		0.5 U	ug/L ug/L	DW-1	12/13/201 12/14/201	12/15/2010 ER-4 12/15/2010 NUS-2D	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05841	74-87-3	CHLOROMETHANE	Aqueous -		0.5 U	ug/L	DW-1	12/14/201	12/15/2010 NUS-20	10120033 CHEMICAL INSECTICIDE CORP
AM05841 AM05841	75-01-4 74-83-9	VINYL CHLORIDE BROMOMETHANE	Aqueous	•	0.5 U 0.5 U	ug/L	DW-1	12/14/201	12/15/2010 NUS-2D 12/15/2010 NUS-2D	10120033 CHEMICAL INSECTICIDE CORP
AM05841	75-00-3	CHLOROETHANE	Aqueous -		0.5 U	ug/L	DW-1	12/14/201	12/15/2010 NUS-20	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05841	75-69-4	TRICHLOROFLUGROMETHANE	Aqueous -	-,	0.5 U	ug/L	DW-1	12/14/201	12/15/2010 NUS-ZD	10120033 CHEMICAL INSECTICIDE CORP
AM05841 AM05841	75-35-4 76-13-1	1,1-DICHLOROETHENE 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	Aqueous	•	0,5 U 0,5 U	ug/L	DW-1 DW-1	12/14/201	12/15/2010 NUS-2D	10120033 CHEMICAL INSECTICIDE CORP
AM05841	75-15-0	CARBON DISULFIDE	Aqueous	-	0.5 U	ug/L	DW-1	12/14/201 12/14/201	12/15/2010 NUS-2D 12/15/2010 NUS-2D	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05841	67-64-1	ACETONE	Aqueous		5 U L	ug/L	DW-1	12/14/201	12/15/2010 NUS-2D	10120033 CHEMICAL INSECTICIDE CORP
AM05841 AM05841	79-20-9 75-09-2	METHYL ACETATE METHYLENE CHLORIDE	Aqueous ~		0.5 U	ug/L ug/L	DW-1 DW-1	12/14/201 12/14/201	12/15/2010 NUS-2D 12/15/2010 NUS-2D	10120033* CHEMICAL INSECTICIDE CORP
AM05841	156-60-5	TRANS-1,2-DICHLOROETHENE	Aqueous -		0.5 U	ug/L ug/L	DW-1	12/14/201	12/15/2010 NUS-20 12/15/2010 NUS-20	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05841	1634-04-4	METHYL TERT-BUTYL ETHER	Aqueous		0.5 U	ug/L	DW-1	12/14/201	12/15/2010 NUS-2D	10120033 CHEMICAL INSECTICIDE CORP
AM05841 AM05841	75-34-3 156-59-2	1,1-DICHLOROETHANE CIS-1,2-DICHLOROETHENE	Aqueous -		0.5 U 0.5 U	ug/L	DW-1	12/14/201 12/14/201	12/15/2010 NUS-2D 12/15/2010 NUS-2D	10120033 CHEMICAL INSECTICIDE CORP
AM05841	78-93-3	2-BUTANONE	Aqueous -	-	5 Ų	ug/L	DW-1	12/14/201	12/15/2010 NUS-2D	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05841	74-97-5	BROMOCHLOROMETHANE	Aqueous -		0.5 Ú	ug/L	DW-1	12/14/201	12/15/2010 NUS-20	10120033 CHEMICAL INSECTICIDE CORP
AM05841 AM05841	67-66-3 71-55-6	CHLOROFORM 1,1,1-TRICHLOROETHANE	Aqueous		0.5 U 0.5 U	ug/L ug/L	DW-1	12/14/201	12/15/2010 NUS-2D 12/15/2010 NUS-20	10120033 CHEMICAL INSECTICIDE CORP
AM05841	110-82-7	CYCLOHEXANE	Aqueous		0.5 U	ug/L	DW-1	12/14/201	12/15/2010 NUS-20 12/15/2010 NUS-20	10120033 CHEMICAL INSECTICIDE CORP
AM05841 AM05841	56-23-5 71-43-2	CARBON TETRACHLORIDE BENZENE	Aqueous -	•	0.5 U	ug/L	DW-1	12/14/201	12/15/2010 NUS-2D	10120033 CHEMICAL INSECTICIDE CORP
AM05841	107-06-2	1,2-DICHLOROETHANE	Aqueous -		0.5 U 0.5 U	ug/L ug/L	DW-1 DW-1	12/14/201 12/14/201	12/15/2010 NUS-2D 12/15/2010 NUS-2D	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05841	79-01-6	TRICHLOROETHENE	Aqueous -		οŝΰ	ug/Ļ	DW-1	12/14/201	12/15/2010 NUS-20	10120033 CHEMICAL INSECTICIDE CORP
AM05841 AM05841	78-87-5 75-27-4	1,2-DICHLOROPROPANE BROMODICHLOROMETHANE	Aqueous		0.5 U	ug/L	DW-1	12/14/201	12/15/2010 NUS-2D	10120033 CHEMICAL INSECTICIDE CORP
AM05841	10061-01-5	CIS-1,3-DICHLOROPROPENE	Aqueous -		0.5 U 0.5 U	ug/L ug/L	DW-1 DW-1	12/14/201 12/14/201	12/15/2010 NUS-2D 12/15/2010 NUS-2D	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05841	108-10-1	4-METHYL-2-PENTANONE	Aqueous -	- '	5 Ú	ug/L	DW-1	12/14/201	12/15/2010 NUS-ZD	10120033 CHEMICAL INSECTICIDE CORP
AM05841 AM05841	108-88-3 10061-02-6	TOLUENE TRANS-1,3-DICHLOROPROPENE	Aqueous -	•	0.5 U	uĝ/L	DW-1	12/14/201	12/15/2010 NUS-2D	10120033 CHEMICAL INSECTICIDE CORP
AM05841	79-00-5	1,1,2-TRICHLOROETHANE	Aqueous —		0,5 U 0.5 U	ug/L ug/L	DW-1	12/14/201 12/14/201	12/15/2010 NUS-2D 12/15/2010 NUS-2D	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05841	127-18-4	TETRACHLOROETHENE	Aqueous	•	0.5 U	ug/L	DW-1	12/14/201	12/15/2010 NUS-2D	10120033 CHEMICAL INSECTICIDE CORP
AM05841 AM05841	108-87-2 124-48-1	METHYLCYCLOHEXANE DIBROMOCHLOROMETHANE	Aqueous -	-	0.5 U	ug/L	DW-1 DW-1	12/14/201	12/15/2010 NUS-2D	10120033 CHEMICAL INSECTICIDE CORP
AM05841	106-93-4	1,2-DIBROMOETHANE	Aqueous :-		0.5 U	ug/L ug/L	DW-1	12/14/201 12/14/201	12/15/2010 NUS-20 12/15/2010 NUS-2D	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05841	591-78-6	2-HEXANONE	Aqueous		5 U	ug/L	DW-1	12/14/201	12/15/2010 NUS-2D	10120033 CHEMICAL INSECTICIDE CORP
AM05841 AM05841	108-90-7 79-34-5	CHLOROBENZENE 1,1,2,2-TETRACHLOROETHANE	Aqueous -		0.5 U 0.5 U	ug/L ug/L	DW-1 DW-1	12/14/201 12/14/201	12/15/2010 NUS-2D 12/15/2010 NUS-2D	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05841	100-41-4	ETHYLBENZENE	Aqueous -		0.5 U	ug/L	DW-1	12/14/201	12/15/2010 NUS-20	10120033 CHEMICAL INSECTICIDE CORP
AM05841 AM05841	179601-23-1 95-47-6	M/P-XYLENE O-XYLENE	Aqueous -		0,5 Ú	ug/L	DW-1	12/14/201	12/15/2010 NUS-2D	10120033 CHEMICAL INSECTICIDE CORP
AM05841	100-42-5	STYRENE	Aqueous		0.5 U 0.5 U	ug/L ug/L	DW-1 DW-1	12/14/201 12/14/201	12/15/2010 NUS-2D 12/15/2010 NUS-2D	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05841	75-25-2	BROMOFORM	Aqueous -	-	0.5 U	ug/L	DW-1	12/14/201	12/15/2010 NUS-2D	10120033 CHEMICAL INSECTICIDE CORP
AM05841 AM05841	98-82-8 541-73-1	ISOPROPYLBENZENE 1.3-DICHLOROBENZENE	Aqueous		0.5 U 0.5 U	ug/L	DW-1 DW-1	12/14/201	12/15/2010 NUS-2D	10120033 CHEMICAL INSECTICIDE CORP
AM05841	106-46-7	1,4-DICHLOROBENZENE	Aqueous		0.5 U	ug/L ug/L	DW-1	12/14/201	12/15/2010 NUS-2D 12/15/2010 NUS-2D	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05841	95-50-1	1,2-DICHLOROBENZENE	Aqueous -		0.5 U	ug/L	DW-1	12/14/201	12/15/2010 NUS-2D	10120033 CHEMICAL INSECTICIDE CORP
AM05841 AM05841	96-12-8 0120-82-1	1,2-DIBROMO-3-CHLOROPROPANE 1,2,4-TRICHLOROBENZENE	Aqueous -	•	1 U 0.5 U	ug/L ug/L	DW-1	12/14/201 12/14/201	12/15/2010 NUS-2D 12/15/2010 NUS-2D	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05841	87-61-6	1,2,3-TRICHLOROBENZENE	Aqueous -	-	0.5 U	ug/L	DW-1	12/14/201	12/15/2010 NUS-2D 12/15/2010 NUS-2D	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05841	7440 20 0	PROPENE, HEXAFLUORO-;RT=1.41	Aqueous	5.4	Ñ	ug/L	DW-1	12/14/201	12/15/2010 NUS-2D	10120033 CHEMICAL INSECTICIDE CORP
AM05841 AM05842	7440-38-2 75-71-8	ARSENIC DICHLORODIFLUOROMETHANE	Aqueous -		8 U 0.5 U	ug/L ug/L	C-109 DW-1	12/14/201 12/13/201	12/15/2010 NUS-2D 12/15/2010 BF-2 DUP	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05842	74-87-3	CHLOROMETHANE	Aqueous —		0.5 Ú	ug/L	DW-1	12/13/201	12/15/2010 BF-2 DUP	10120033 CHEMICAL INSECTICIDE CORP
AM05842 AM05842	75-01-4 74-83-9	VINYL CHLORIDE BROMOMETHANE	Aqueous	8.3	0 = 11	ug/L	DW-1	12/13/201	12/15/2010 BF-2 DUP	10120033 CHEMICAL INSECTICIDE CORP
AM05842	75-00-3	CHLOROETHANE	Aqueous		0.5 U 0.5 U	üg/L ug/L	DW-1	12/13/201 12/13/201	12/15/2010 BF-2 DUP 12/15/2010 BF-2 DUP	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05842 AM05842	75-69-4	TRICHLOROFLUOROMETHANE	Aqueous —	-	0,5 U	ug/L	DW-1	12/13/201	12/15/2010 BF-2 DUP	10120033 CHEMICAL INSECTICIDE CORP
AM05842 AM05842	75-35-4 76-13-1	1,1-DICHLOROETHENE 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	Aqueous —	1.2	0.5 U	m≅\r m≅\r	DW-1 DW-1	12/13/201 12/13/201	12/15/2010 BF-2 DUP 12/15/2010 BF-2 DUP	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05842	75-15-0	CARBON DISULFIDE	Aqueous		0.5 U	ug/L ug/L	DW-1	12/13/201	12/15/2010 BF-2 DUP	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05842 AM05842	67-64-1 79-20-9	ACETONE	Aqueous -		5 ÜL	ug/L	DW-1	12/13/201	12/15/2010 BF-2 DUP	10120033 CHEMICAL INSECTICIDE CORP
AM05842 AM05842	79-20-9 75-09-2	METHYLACETATE METHYLENE CHLORIDE	Aqueous		0.5 U 0.5 U	ug/L ug/L	DW-1 DW-1	12/13/201 12/13/201	12/15/2010 BF-2 DUP 12/15/2010 BF-2 DUP	10120033 CHEMICAL INSECTICIDE CORP
AM05842	156-60-5	TRANS-1,2-DICHLOROETHENE	Aqueous	13	v	ug/L	DW-1	12/13/201	12/15/2010 8F-2 DUP	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05842 AM05842	1634-04-4 75-34-3	METHYL TERT-BUTYL ETHER	Aqueous	9.4		ug/L	DW-1	12/13/201	12/15/2010 BF-2 DUP	10120033 CHEMICAL INSECTICIDE CORP
AM05842	75-34-3 156-59-2	1,1-DICHLOROETHANE CIS-1,2-DICHLOROETHENE	Aqueous Aqueous	39	0.5 U	ug/L	DW-1 DW-1	12/13/201 12/13/201	12/15/2010 BF-2 DUP 12/15/2010 BF-2 DUP	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05842	78-93-3	2-BUTANONE	Aqueous -		S Ú	ug/L	DW-1	12/13/201	12/15/2010 BF-2 DUP	10120033 CHEMICAL INSECTICIDE CORP
AM05842 AM05842	74-97-5 67- 66- 3	BROMOCHLOROMETHANE	Aqueous —		0.5 U	ug/L	DW-1	12/13/201	12/15/2010 BF-2 DUP	10120033 CHEMICAL INSECTICIDE CORP
AM05842 AM05842	71-55-6	CHLOROFORM 1,1,1-TRICHLOROETHANE	Aqueous — Aqueous —		0.5 U 0.5 Ú	ug/L ug/L	DW-1	12/13/201 12/13/201	12/15/2010 BF-2 DUP 12/15/2010 BF-2 DUP	10120033 CHEMICAL INSECTICIDE CORP
AM05B42	110-82-7	CYCLOHEKANE	Aqueous		0.5 U	ug/L	DW-1	12/13/201	12/15/2010 BF-2 DUP	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05842	56-23-5	CARBON TETRACHLORIDE	Aqueous -		0.5 U	ug/L	DW-1	12/13/201	12/15/2010 BF-2 DUP	10120033 CHEMICAL INSECTICIDE CORP
AM05842 AM05842	71-43-2 107-06-2	BENZENE 1;2-DICHLORGETHANE	Aqueous Aqueous	4,2 7.9		ug/L	DW-1 DW-1	12/13/201	12/15/2010 BF-2 DUP	10120033 CHEMICAL INSECTICIDE CORP
AM05842	79-01-6	TRICHLOROETHENE	Aqueous	0.93		ug/L ug/L	DW-1	12/13/201 12/13/201	12/15/2010 BF-2 DUP 12/15/2010 BF-2 DUP	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05842	78-87-5	1,2-DICHLOROPROPANE	Aqueous —		0,5 Ú	ug/L	DW-1	12/13/201	12/15/2010 BF-2 DUP	10120033 CHEMICAL INSECTICIDE CORP
AM05842 AM05842	75-27-4 10061-01-5	BROMODICHLOROMETHANE CIS-1,3-DICHLOROPROPENE	Aqueous — Aqueous —		0.5 U 0.5 U	ug/L	DW-1 DW-1	12/13/201 12/13/201	12/15/2010 BF-2 DUP	10120033 CHEMICAL INSECTICIDE CORP
AM05842	108-10-1	4-METHYL-2-PENTANONE	Aqueous -		5 U	ug/L ug/L	DW-1	12/13/201	12/15/2010 BF-2 DUP 12/15/2010 BF-2 DUP	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05842 AM05842	108-88-3 10061-02-6	TOWERE TRANSIT REPORTS	Aqueous		0.5 U	ug/L	DW-1	12/13/201	12/15/2010 BF-2 DUP	10120033 CHEMICAL INSECTICIDE CORP
AM05842 AM05842	10061-02-6 79-00-5	TRANS-1,3-DICHLOROPROPENE 1,1,2-TRICHLOROETHANE	Aqueous		0.5 U 0.5 U	ug/L	DW-1	12/13/201 12/13/201	12/15/2010 BF-2 DUP 12/15/2010 BF-2 DUP	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
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AM05842	127-18-4	TETRACHLOROETHENE	Aqueous			0.5 U	ug/L	DW-1	12/13/201	12/15/2010 BF-2 DUP	10120033 CHEMICAL INSECTICIDE CORP
AM05842	108-87-2	METHYLCYCLOHEXANE	Aqueous			0.5 U	ug/L	DW-1	12/13/201	12/15/2010 BF-2 DUP	10120033 CHEMICAL INSECTICIDE CORP
AM05842	174-48-1	DIBROMOCHLOROMETHANE	Aqueous			0.5 U	ug/L	DW-1	12/13/201	12/15/2010 BF-2 DUP	10120033 CHEMICAL INSECTICIDE CORP
AM05842	106-93-4	1.2-DIBROMOETHANE	Aqueous	_		0.5 U	ug/L	DW-1	12/13/201	12/15/2010 BF-2 DUP	10120033 CHEMICAL INSECTICIDE CORP
AM05842	591-78-6	2-HEXANONE	Aqueous			5 0	ug/L	DW-1	12/13/201	12/15/2010 BF-2 DUP	10120033 CHEMICAL INSECTICIDE CORP
AM05842	108-90-7	CHLOROBENZENE		_	25	3 Q.					
			Aqueous		45		ug/L	DW-1	12/13/201	12/15/2010 BF-2 OUP	10120033 CHEMICAL INSECTICIDE CORP
AM05842	79-34-5	1,1,2,2-TETRACHLOROETHANE	Aqueous	-		Q5 U	ug/L	DW-1	12/13/201	12/15/2010 BF-2 DUP	10120033 CHEMICAL INSECTICIDE CORP
AM05842	100-41-4	ETHYLBENZENE	Aqueous			0.5 U	ug/L	DW-1	12/13/201	12/15/2010 BF-2 DUP	10120033 CHEMICAL INSECTICIDE CORP
AM05842	179601-23-1	M/P-XYLENE	Aqueous			0.5 U	ug/L	DW-1	12/13/201	12/15/2010 BF-2 DUP	10120033 CHEMICAL INSECTICIDE CORP
AM05842	95-47-6	O-XYLENE	Aqueous			0.5 U	ug/L	DW-1	12/13/201	12/15/2010 BF-2 DUP	10120033 CHEMICAL INSECTICIDE CORP
AM05842	100-42-5	STYRENE	Aqueous			0.5 U	ug/L	DW-1	12/13/201	12/15/2010 BF-2 DUP	10120033 CHEMICAL INSECTICIDE CORP
AM05842	75-25-2	BROMOFORM	Aqueous	<u></u>		0.5 U	ug/L	DW-1	12/13/201	12/15/2010 BF-2 DUP	10120033 CHEMICAL INSECTICIDE CORP
AM05842	98-82-8	ISOPROPYLBENZENE	Aqueous		1.7		ug/L	DW-1	12/13/201	12/15/2010 BF-2 DUP	10120033 CHEMICAL INSECTICIDE CORP
AM05842	541-73-1	1,3-DICHLOROBENZENE	Aqueous		0.54		ug/L	DW-1	12/13/201	12/15/2010 BF-2 DUP	10120033 CHEMICAL INSECTICIDE CORP
AM05842	106-46-7	1,4-OICHLOROBENZENE	Aqueous		2.6		ug/L	DW-1	12/13/201	12/15/2010 BF-2 DUP	10120033 CHEMICAL INSECTICIDE CORP
AM05842											
	95-50-1	1,2-DICHLOROBENZENE	Aqueous		3.3		ug/L	DW-1	12/13/201	12/15/2010 BF-2 DUP	10120033 CHEMICAL INSECTICIDE CORP
AM05842	96-12-8	1,2-DIBROMO-3-CHLOROPROPANE	Aqueous			1 0	ug/L	DW-1	12/13/201	12/15/2010 BF-2 DUP	10120033 CHEMICAL INSECTICIDE CORP
AM05842	0120-82-1	1,2,4-TRICHLOROBENZENE	Aqueous		0.57		ug/L	DW-1	12/13/201	12/15/2010 BF-2 DUP	10120033 CHEMICAL INSECTICIDE CORP
AM05842	87-61-6	1,2,3-TRICHLOROBENZENE	Aqueous			0.5 U	ug/L	DW-1	12/13/201	12/15/2010 BF-2 DUP	10120033 CHEMICAL INSECTICIDE CORP
AM05842		1-PHENEYL-1-BUTENE ;RT=13.64	Aqueous		2.9	NÜ	ug/L	DW-1	12/13/201	12/15/2010 BF-2 DUP	10120033 CHEMICAL INSECTICIDE CORP
AM05842		BENZENE, 1-ETHENYL-3-ETHYL-;RT=13.682	Aqueous		3.4	NI	ug/L	DW-1	12/13/201	12/15/2010 BF-2 DUP	10120093 CHEMICAL INSECTICIDE CORP
AM05842		1H-INDENE, 2,3-DIHYDRO-1,1,4 ;RT=14.637	Aqueous		1.9	Ñi	ug/L	DW-1	12/13/201	12/15/2010 BF-2 DUP	10120033 CHEMICAL INSECTICIDE CORP
AM05842		BENZENE, CYCLOHEXYL- :RT=15.392	Aqueous		3.5	NI	ug/L	DW-1	12/13/201	12/15/2010 BF-2 DUP	10120033 CHEMICAL INSECTICIDE CORP
AM05842	7440-38-2	ARSENIC	Aqueous		460	14.	ug/L	C-109	12/13/201	12/15/2010 BF-2 DUP	10120033 CHEMICAL INSECTICIDE CORP
AM05843	75-71-8				400						and the state of t
AM05843	74-87-3	DICHLORODIFLUOROMETHANE	Aqueous	-		0.5 U	ug/L	DW-1	12/14/201	12/15/2010 ER-5	10120033 CHEMICAL INSECTICIDE CORP
		CHLOROMETHANE	Aqueous	-		0.5 U	ug/L	DW-1	12/14/201	12/15/2010 ER-5	10120033 CHEMICAL INSECTICIDE CORP
AM05843	75-01-4	VINYL CHLORIDE	Aqueous	_		0.5 U	ug/L	DW-1	12/14/201	12/15/2010 ER-5	10120033 CHEMICAL INSECTICIDE CORP
AM05843	74-83-9	BROMOMETHANE	Aqueous	_		0,5 U	ug/L	DW-1	12/14/201	12/15/2010 ER-5	10120033 CHEMICAL INSECTICIDE CORP
AM05843	75-00-3	CHLOROETHANE	Aqueous	_		0.5 U	ug/L	DW-1	12/14/201	12/15/2010 ER-5	10120033 CHEMICAL INSECTICIDE CORP
AM05843	75-69-4	TRICHLOROFLUOROMETHANE	Aqueous	_		0.5 U	ug/L	DW-1	12/14/201	12/15/2010 ER-5	10120033 CHEMICAL INSECTICIDE CORP
AM05843	75-35-4	1,1-DICHLOROETHENE	Aqueous			0.5 U	ug/L	DW-1	12/14/201	12/15/2010 ER-5	10120033 CHEMICAL INSECTICIDE CORP
AM05843	76-13-1	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	Aqueous			0.5 U	ug/L	DW-1	12/14/201	12/15/2010 ER-5	10120033 CHEMICAL INSECTICIDE CORP
AM05843	75-15-0	CARBON DISULFIDE	Aqueous			0.5 U	ug/L	DW-1	12/14/201	12/15/2010 ER-5	
AM05843	67-64-1	ACETONE				5 U L					10120099 CHEMICAL INSECTICIDE CORP
AM05843	79-20-9		Aqueous				ug/L	DW-1	12/14/201	12/15/2010 ER-5	10120033 CHEMICAL INSECTICIDE CORP
		METHYL ACETATE	Aqueous	-		0,5 U	ug/L	DW-1	12/14/201	12/15/2010 ER-5	10120033 CHEMICAL INSECTICIDE CORP
AM05843	75-09-2	METHYLENE CHLORIDE	Aqueous		9.2		ug/L	DW-1	12/14/201	12/15/2010 ER-5	10120033 CHEMICAL INSECTICIDE CORP
AM05843	156-60-5	TRANS-1,2-DICHLOROETHENE	Aqueous	_		0.5 U	uĝ∕L	DW-1	12/14/201	12/15/2010 ER-5	10120033 CHEMICAL INSECTICIDE CORP
AM05843	1634-04-4	METHYL TERT-BUTYL ETHER	Aqueous	-		0.5 U	ug/L	DW-1	12/14/201	12/15/2010 ER-5	10120033 CHEMICAL INSECTICIDE CORP
AM05843	75-34-3	1,1-DICHLOROETHANE	Aqueous			0.5 Ü	ug/L	DW-1	12/14/201	12/15/2010 ER-5	10120033 CHEMICAL INSECTICIDE CORP
AM05843	156-59-2	CIS-1.2-DICHLOROETHENE	Aqueous	_		0.5 U	ug/L	DW-1	12/14/201	12/15/2010 ER-5	10120033 CHEMICAL INSECTICIDE CORP
AM05843	78-93-3	2-BUTANONE	Aqueous			5 U	ug/L	DW-1	12/14/201	12/15/2010 ER-5	10120033 CHEMICAL INSECTICIDE CORP
AM05843	74-97-5	BROMOCHLOROMETHANE	Aqueous			0.5 U	ug/L	DW-1	12/14/201	12/15/2010 ER-5	
AM05843	67-66-3	CHLOROFORM		_	0.85	us u					10120033 CHEMICAL INSECTICIDE CORP
AM05843	71-55-6		Aqueous		0.85		ug/L	DW-1	12/14/201	12/15/2010 ER-5	10120033 CHEMICAL INSECTICIDE CORP
		1,1,1-TRICHLOROETHANE	Aqueous			0.5 U	ug/L	DW-1	12/14/201	12/15/2010 ER-5	10120033 CHEMICAL INSECTICIDE CORP
AM05843	110-82-7	CYCLOHEXANE	Aqueous	-		0.5 U	ug/L	DW-1	12/14/201	12/15/2010 ER-5	10120033 CHEMICAL INSECTICIDE CORP
AM05843	56-23-5	CARBON TETRACHLORIDE	Aqueous			0.5 U	ug/L	DW-1	12/14/201	12/15/2010 ER-5	10120033 CHEMICAL INSECTICIDE CORP
AM05843	71-43-2	BENZENE	Aqueous			0.5 U	ug/L	DW-1	12/14/201	12/15/2010 ER-5	10120033 CHEMICAL INSECTICIDE CORP
AM05843	107-06-2	1,2-DICHLOROETHANE	Aqueous	_		0.5 U	.ug/L	DW-1	12/14/201	12/15/2010 ER-5	10120033 CHEMICAL INSECTICIDE CORP
AM05843	79-01-6	TRICHLOROETHENE	Aqueous			0.5 U	ug/L	DW-1	12/14/201	12/15/2010 ER-5	10120033 CHEMICAL INSECTICIDE CORP
AM05843	78-87-5	1,2-DICHLOROPROPANE	Aqueous	_		0.5 U	ug/L	DW-1	12/14/201	12/15/2010 ER-5	10120033 CHEMICAL INSECTICIDE CORP
AM05843	75-27-4	BROMODICHLOROMETHANE	Adveous			0.5 U	ug/L	DW-1	12/14/201	12/15/2010 ER-5	10120033 CHEMICAL INSECTICIDE CORP
AMOSRAS	10061-01-5	CIS-1,3-DICHLOROPROPENE	Aqueous	_		0.5 U	ug/L	DW-1			
AMOSB43	108-10-1			_					12/14/201	12/15/2010 ER-5	10120033 CHEMICAL INSECTICIDE CORP
	*****	4-METHYL-2-PENTANONE	Aqueous			5 U	ug/L	DW-1	12/14/201	12/15/2010 ER-5	10120033 CHEMICAL INSECTICIDE CORP
AM05843	108-88-3	TOLUENE	Aqueous			0,5 Ų	ug/L	DW-1	12/14/201	12/15/2010 ER-5	10120033 CHEMICAL INSECTICIDE CORP
AM05843	10061-02-6	TRANS-1,3-DICHLOROPROPENE	Aqueous			0.5 U	ug/L	DW-1	12/14/201	12/15/2010 ER-5	10120033 CHEMICAL INSECTICIDE CORP
AM05843	79-00-5	1,1,2-TRICHLOROETHANE	Aqueous			0.5 U	ug/L	DW-1	12/14/201	12/15/2010 ER-5	10120033 CHEMICAL INSECTICIDE CORP
AM05843	127-18-4	TETRACHLOROETHENE	Aqueous	-		0.5 U	ug/L	DW-1	12/14/201	12/15/2010 ER-5	10120033 CHEMICAL INSECTICIDE CORP
AM05843	108-87-2	METHYLCYCLOHEXANE	Aqueous	_		0.5 Ú	ug/L	DW-1	12/14/201	12/15/2010 ER-5	10120033 CHEMICAL INSECTICIDE CORP
AM05843	124-48-1	DIBROMOCHLOROMETHANE	Aqueous	-		0.5 Ŭ	ug/L	DW-1	12/14/201	12/15/2010 ER-5	10120033 CHEMICAL INSECTICIDE CORP
AM05843	106-93-4	1,2-DIBROMOETHANE	Aquequs	_		0.5 U	ug/L	DW-1	12/14/201	12/15/2010 ER-5	10120033 CHEMICAL INSECTICIDE CORP
AM05843	591-78-6	2-HEXANONE	Aqueous	_		-5 U	ug/L	DW-1	12/14/201	12/15/2010 ER-5	10120033 CHEMICAL INSECTICIDE CORP
AM05843	108-90-7	CHLOROBENZENE	Aqueous			ດີ5 ປ່	ug/L	DW-1	12/14/201		
AM05843	79-34-5	1,1,2,2-TETRACHLOROETHANE		_						12/15/2010 ER-5	10120033 CHEMICAL INSECTICIDE CORP
AM05843	100-41-4	ETHYLBENZENE	Aqueous	_		0.5 U	ug/L	DW-1	12/14/201	12/15/2010 ER-5	10120033 CHEMICAL INSECTICIDE CORP
AM05843			Aqueous	_		0.5 U	ug/L	DW-1	12/14/201	12/15/2010 ER-5	10120033 CHEMICAL INSECTICIDE CORP
	179601-23-1	M/P-XYLENE	Aqueous	_		ąs ų	ug/L	DW-1	12/14/201	12/15/2010 ER-5	10120033 CHEMICAL INSECTICIDE CORP
AM05843	95-47-6	O-XYLENE	Aqueous	_		0.5 U	ug/L	DW-1	12/14/201	12/15/2010 ER-5	10120033 CHEMICAL INSECTICIDE CORP
******			Aqueous			0.5 U	ùg/L	DW-1	12/14/201	12/15/2010 ER-5	10120033 CHEMICAL INSECTICIDE CORP
AM05843	100-42-5	STYRENE						D444 4	and an interest	and the and the second second	
AM05843	100-42-5 75-25-2	BROMOFORM	Aqueous			0.5 U	ug/L	DW-1	12/14/201	12/15/2010 ER-5	10120033 CHEMICAL INSECTICIDE CORP
	100-42-5	7.02.77		_		0.5 U		DW-1	12/14/201 12/14/201	12/15/2010 ER-5 12/15/2010 ER-5	10120033 CHEMICAL INSECTICIDE CORP
AM05843	100-42-5 75-25-2	BROMOFORM	Aqueous Aqueous			0.5 U	ug/L		12/14/201	12/15/2010 ER-5	10120033 CHEMICAL INSECTICIDE CORP
AM05843 AM05843	100-42-5 75-25-2 98-82-8	BROMOFORM ISOPROPYLBENZENE 1.3-DICHLOROBENZENE	Aqueous Aqueous Aqueous	=		0.5 U 0.5 U	ug/L	DW-1 DW-1	12/14/201 12/14/201	12/15/2010 ER-5 12/15/2010 ER-5	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05843 AM05843 AM05843	100-42-5 75-25-2 98-82-8 541-73-1 106-46-7	BROMOFORM ISOPROPYLBENZENE	Aqueous Aqueous Aqueous Aqueous			0.5 U 0.5 U 0.5 U	ug/L ug/L	DW-1 DW-1 DW-1	12/14/201 12/14/201 12/14/201	12/15/2010 ER-5 12/15/2010 ER-5 12/15/2010 ER-5	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05843 AM05843 AM05843 AM05843 AM05843	100-42-5 75-25-2 98-82-8 541-73-1 106-46-7 95-50-1	BROMOFORM ISOPROPYLIENZENE 1,3-DICHLOROBENZENE 1,4-DICHLOROBENZENE 1,2-DICHLOROBENZENE	Aqueous Aqueous Aqueous Aqueous Aqueous	=		0,5 U 0,5 U 0,5 U 0,5 U	ug/L ug/L ug/L	DW-1 DW-1 DW-1 DW-1	12/14/201 12/14/201 12/14/201 12/14/201	12/15/2010 ER-5 12/15/2010 ER-5 12/15/2010 ER-5 12/15/2010 ER-5	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05843 AM05843 AM05843 AM05843 AM05843 AM05843	100-42-5 75-25-2 98-82-8 541-73-1 106-46-7 95-50-1 96-12-8	BROMOFORM ISOPROPYLBENZENE 1,3-DICHLOROBENZENE 1,3-DICHLOROBENZENE 1,2-DICHLOROBENZENE 1,2-DICHLOROBENZENE 1,2-DIROMO-3-CHLOROPROPANE	Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous	<u>-</u>		0.5 U 0.5 U 0.5 U 0.5 U 1 U	ug/L ug/L ug/L ug/L	DW-1 DW-1 DW-1 DW-1 DW-1	12/14/201 12/14/201 12/14/201 12/14/201 12/14/201	12/15/2010 ER-5 12/15/2010 ER-5 12/15/2010 ER-5 12/15/2010 ER-5 12/15/2010 ER-5	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05843 AM05843 AM05843 AM05843 AM05843 AM05843	100-42-5 75-25-2 98-82-8 541-73-1 106-46-7 95-50-1 96-12-8 0120-82-1	BROMOFORM SOPROPYLSENZENE 1,4-DICHLOROSENZENE 1,4-DICHLOROSENZENE 1,2-DICHLOROSENZENE 1,2-DICHLOROSENZENE 1,2-DISROMO-3-CHLOROPROPANE 1,2-4-TRICHLOROSENZENE	Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous	=		0.5 U 0.5 U 0.5 U 0.5 U 1 U 0.5 U	ug/L ug/L ug/L ug/L	DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/14/201 12/14/201 12/14/201 12/14/201 12/14/201 12/14/201	12/15/2010 ER-5 12/15/2010 ER-5 12/15/2010 ER-5 12/15/2010 ER-5 12/15/2010 ER-5 12/15/2010 ER-5	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05843 AM05843 AM05843 AM05843 AM05843 AM05843 AM05843 AM05843	100-42-5 75-25-2 98-82-8 541-73-1 106-46-7 95-50-1 96-12-8	BROMOFORM SOPROPILENZENE 1,3-DICHLOROBENZENE 1,3-DICHLOROBENZENE 1,2-DICHLOROBENZENE 1,2-DIRROMO-3-CHLOROPROPANE 1,2-TRICHLOROBENZENE 1,2-TRICHLOROBENZENE 1,2-TRICHLOROBENZENE	Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous	=		0.5 U 0.5 U 0.5 U 0.5 U 1 U 0.5 U	ma/r ma/r ma/r ma/r	DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/14/201 12/14/201 12/14/201 12/14/201 12/14/201 12/14/201 12/14/201	12/15/2010 ER-5 12/15/2010 ER-5 12/15/2010 ER-5 12/15/2010 ER-5 12/15/2010 ER-5 12/15/2010 ER-5 12/15/2010 ER-5	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05843 AM05843 AM05843 AM05843 AM05843 AM05843 AM05843 AM05843	100-42-5 75-25-2 98-82-8 541-73-1 106-46-7 95-50-1 96-12-8 0120-82-1	BROMOFORM ISOPROPILSENZENE 1,3-DICHLOROBENZENE 1,3-DICHLOROBENZENE 1,2-DISROMO-3-CHLOROPROPANE 1,2-DISROMO-3-CHLOROPROPANE 1,2-TRICHLOROBENZENE 1,2,3-TRICHLOROBENZENE 1,2,3-TRICHLOROBENZENE 1,2,3-TRICHLOROBENZENE 1,2,3-TRICHLOROBENZENE 1,2,3-TRICHLOROBENZENE 1,2,3-TRICHLOROBENZENE 1,2,3-TRICHLOROBENZENE 1,3-TRICHLOROBENZEN	Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous	=	0.5	0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U 0.5 U	n8/r n8/r n8/r n8/r n8/r	DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/14/201 12/14/201 12/14/201 12/14/201 12/14/201 12/14/201 12/14/201 12/14/201	12/15/2010 ER-5 12/15/2010 ER-5 12/15/2010 ER-5 12/15/2010 ER-5 12/15/2010 ER-5 12/15/2010 ER-5 12/15/2010 ER-5 12/15/2010 ER-5	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP
AM05843 AM05843 AM05843 AM05843 AM05843 AM05843 AM05843 AM05843	100-42-5 75-25-2 98-82-8 541-73-1 106-46-7 95-50-1 96-12-8 0120-82-1	BROMOFORM SOPROPILENZENE 1,3-DICHLOROBENZENE 1,3-DICHLOROBENZENE 1,2-DICHLOROBENZENE 1,2-DIRROMO-3-CHLOROPROPANE 1,2-TRICHLOROBENZENE 1,2-TRICHLOROBENZENE 1,2-TRICHLOROBENZENE	Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous Aqueous	=	0.5 0.83	0.5 U 0.5 U 0.5 U 0.5 U 1 U 0.5 U	ma/r ma/r ma/r ma/r	DW-1 DW-1 DW-1 DW-1 DW-1 DW-1 DW-1	12/14/201 12/14/201 12/14/201 12/14/201 12/14/201 12/14/201 12/14/201	12/15/2010 ER-5 12/15/2010 ER-5 12/15/2010 ER-5 12/15/2010 ER-5 12/15/2010 ER-5 12/15/2010 ER-5 12/15/2010 ER-5	10120033 CHEMICAL INSECTICIDE CORP 10120033 CHEMICAL INSECTICIDE CORP

Functional Guidelines for Evaluating Organic Analysis

CASE No.: 40863

LABORATORY: MITKEM

SAMPLER: USACE/CTI

SDG Nos.: B8XH1, B8XK4

SITE: Chemical Insecticide ANALYSIS: PEST (Mod Ref # 2080)

DATA ASSESSMENT

The current SOP HW-36 (Revision 1) August 2007, USEPA Region II Data Validation SOP for Statement of Work SOM01.2 for evaluating organic data have been applied.

Data has been reviewed according to TDF specifications, the National Functional Guidelines Report # 3 and CCS Semi-Automated Screening Results Report.

All data are valid and acceptable except those analytes rejected "R"(unusable). Due to the detection of QC problems, some analytes may have the "J" (estimated), "N" (presumptive evidence for the presence of the material), "U" (non-detect) or "JN"(presumptive evidence for the presence of the material at an estimated value) flag. All action is detailed on the attached sheets.

The "R" flag means that the associated value is unusable. In other words, significant data bias is evident and the reported analyte concentration is unreliable.

Signature:	Raxa J Shelley	Date: <u>January/19/2011</u>
Peer Review Signature:	er's 	Date: / /2011
Verified By:		Date://2011

SDG# B8XH1

1. HOLDING TIME:

The amount of an analyte in a sample can change with time due to chemical instability, degradation, volatilization, etc. If the specified holding time is exceeded, the data may not be valid. Those analytes detected in the samples whose holding time has been exceeded will be qualified as estimated, "J". The non-detects (sample quantitation limits) will be flagged as estimated, "J", or unusable, "R", if the holding times are grossly exceeded.

The following action was taken in the samples and analytes shown due to excessive holding time.

No problems found for this qualification as per NFG/CCS report.

2. SURROGATES

All samples are spiked with surrogate compounds prior to sample preparation to evaluate overall laboratory performance and efficiency of the analytical technique. If the measured surrogate concentrations were outside contract specifications, qualifications were applied to the samples and analytes as shown below.

No problems found for this qualification as per NFG/CCS report.

3. MATRIX SPIKE/SPIKE DUPLICATE, MS/MSD:

The MS/MSD data are generated to determine the long-term precision and accuracy of the analytical method in various matrices. The MS/MSD may be used in conjunction with other QC criteria for additional qualification of data.

No problems found for this qualification as per NFG/CCS report.

4. LABORATORY CONTROL RECOVERY (LCS):

The LCS data is generated to determine the long-term precision and accuracy of the analytical method. The LCS may be used in conjunction with other QC criteria for additional qualification of data.

No problems found for this qualification as per NFG/CCS report.

5. BLANK CONTAMINATION:

Quality assurance (QA) blanks, i.e., method, field, or rinse blanks are prepared to identify any contamination, which may have been introduced into the samples during sample preparation or field activity. Method blanks measure laboratory contamination. Field and rinse blanks measure cross-contamination of samples during field operations. Depending on the concentration of the analyte in the blank, the analytes are qualified as non-detects, "U".

The following analytes in the sample shown were qualified "U" for these reasons:

A) Method/Instrument blank contamination:

No problems found for this qualification as per NFG/CCS report.

B) Field or rinse blank contamination:
No problems found for this qualification...

6. CALIBRATION:

Satisfactory instrument calibration is established to ensure that the instrument is capable of producing acceptable quantitative data. An initial calibration demonstrates that the instrument is capable of giving acceptable performance at the beginning of an experimental sequence. The continuing calibration checks document that the instrument is giving satisfactory daily performance.

A) Percent Relative Standard Deviation (%RSD) and Percent Difference (%D):

For the PESTICIDE fraction, if %RSD exceeds 20% for all analytes except alpha-BHC and delta-BHC 25%, for the two surrogates and Toxaphene 30%, qualify all associated positive results "J" and non-detects are not qualified.

B) The Percent Difference (%D) for each of the SCP and surrogate in the PEM used for CCV must be greater than or equal to 25.0%. The Percent Difference (%D) between the calibration Factor (CF) for each of the SCP and surrogate in the Calibration Verification Standard (CS3) and the mean calibration factor from the initial calibration must be greater than or equal to 20.0% and less than or equal to 20.0%. The Percent Difference not within limits, detected associated compounds are qualified "UJ".

The following analytes in the sample shown were qualified for %RSD and %D:

No problems found for this qualification.

7. COMPOUND IDENTIFICATION:

The retention times of reported compounds must fall within the calculated retention time windows for the two chromatographic columns and a GC/MS confirmation is required if the concentration exceeds 10ng/ml in the final sample extract.

The percent difference between analyte results for the following pesticide samples is greater than 25%. The following action is taken based on percent difference. Percent difference ranging from 26% - 50%, hits are qualified J, 51%-100%, hits are qualified JN, >100%, hits are qualified R. Pesticide value < CRQL and % D > 50%, hits are raised to the CRQL and qualified U.

QUALIFIED J: alpha-BHC B8XJ4

QUALIFIED JN: alpha-BHC B8XJ2, B8XJ3 Gamma-BHC (Lindane) B8XK3 **QUALIFIED U:**

beta-BHC B8XJ3, B8XJ4, B8XK2DL

delta-BHC B8XJ5

Gamma-BHC (Lindane) B8XJ2, B8XJ3, B8XK2, B8XK9

QUALIFIED R:

beta-BHC B8XJ5, B8XK2

- 8. CONTRACT PROBLEMS NON-COMPLIANCE: No problems.
- 9. FIELD DOCUMENTATION: No problems.
- 10. OTHER PROBLEMS:

Samples B8XJ4 and B8XJ5 were designated as MS and MSD on the Traffic Report. However, the laboratory analyzed MS and MSD on sample B8XK8 and samples B8XJ4 and B8XJ5 were analyzed as regular samples.

11. This package contains re- extractions, re-analyses or dilution runs. Upon reviewing the QA results, the following Form 1(s) are identified NOT to be used.

B8XK2DL, B8XK3DL, B8XK9DL

SDG# B8XK4

1. HOLDING TIME:

The amount of an analyte in a sample can change with time due to chemical instability, degradation, volatilization, etc. If the specified holding time is exceeded, the data may not be valid. Those analytes detected in the samples whose holding time has been exceeded will be qualified as estimated, "J". The non-detects (sample quantitation limits) will be flagged as estimated, "J", or unusable, "R", if the holding times are grossly exceeded.

The following action was taken in the samples and analytes shown due to excessive holding time.

No problems found for this qualification as per NFG/CCS report.

2. SURROGATES

All samples are spiked with surrogate compounds prior to sample preparation to evaluate overall laboratory performance and efficiency of the analytical technique. If the measured surrogate concentrations were outside contract specifications, qualifications were applied to the samples and analytes as shown below.

No problems found for this qualification as per NFG/CCS report.

3. MATRIX SPIKE/SPIKE DUPLICATE, MS/MSD:

The MS/MSD data are generated to determine the long-term precision and accuracy of the analytical method in various matrices. The MS/MSD may be used in conjunction with other QC criteria for additional qualification of data.

No problems found for this qualification as per NFG/CCS report.

4. LABORATORY CONTROL RECOVERY (LCS):

The LCS data is generated to determine the long-term precision and accuracy of the analytical method. The LCS may be used in conjunction with other QC criteria for additional qualification of data.

No problems found for this qualification as per NFG/CCS report.

5. BLANK CONTAMINATION:

Quality assurance (QA) blanks, i.e., method, field, or rinse blanks are prepared to identify any contamination, which may have been introduced into the samples during sample preparation or field activity. Method blanks measure laboratory contamination. Field and rinse blanks measure cross-contamination of samples during field operations. Depending on the concentration of the analyte in the blank, the analytes are qualified as non-detects, "U".

The following analytes in the sample shown were qualified "U" for these reasons:

Page 6 of 7

- A) Method/Instrument blank contamination:
 No problems found for this qualification as per NFG/CCS report.
- B) Field or rinse blank contamination:
 No problems found for this qualification.

6. CALIBRATION:

Satisfactory instrument calibration is established to ensure that the instrument is capable of producing acceptable quantitative data. An initial calibration demonstrates that the instrument is capable of giving acceptable performance at the beginning of an experimental sequence. The continuing calibration checks document that the instrument is giving satisfactory daily performance.

A) Percent Relative Standard Deviation (%RSD) and Percent Difference (%D):

For the PESTICIDE fraction, if %RSD exceeds 20% for all analytes except alpha-BHC and delta-BHC 25%, for the two surrogates and Toxaphene 30%, qualify all associated positive results "J" and non-detects are not qualified.

B) The Percent Difference (%D) for each of the SCP and surrogate in the PEM used for CCV must be greater than or equal to-25% and less than or equal to 25.0%. The Percent Difference (%D) between the calibration Factor (CF) for each of the SCP and surrogate in the Calibration Verification Standard (CS3) and the mean calibration factor from the initial calibration must be greater than or equal to-20% and less than or equal to 20.0%. The Percent Difference not within limits, detected associated compounds are qualified "J" and non-detected associated compounds are qualified "UJ".

The following analytes in the sample shown were qualified for %RSD and %D:

No problems found for this qualification.

COMPOUND IDENTIFICATION:

The retention times of reported compounds must fall within the calculated retention time windows for the two chromatographic columns and a GC/MS confirmation is required if the concentration exceeds 10ng/ml in the final sample extract.

The percent difference between analyte results for the following pesticide samples is greater than 25%. The following action is taken based on percent difference. Percent difference ranging from 26% - 50%, hits are qualified J, 51%-100%, hits are qualified JN, >100%, hits are qualified R. Pesticide value < CRQL and % D > 50%, hits are raised to the CRQL and qualified U.

QUALIFIED J:

delta-BHC B8XK5

QUALIFIED U:

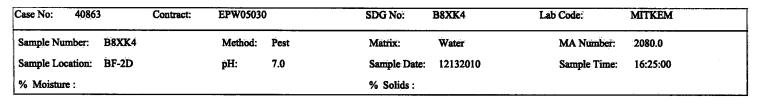
beta-BHC B8XK4DL, B8XK5
Gamma-BHC (Lindane) B8XK4

QUALIFIED JN: beta-BHC B8XK4

- 8. CONTRACT PROBLEMS NON-COMPLIANCE: No problems.
- 9. FIELD DOCUMENTATION: No problems.
- 10. OTHER PROBLEMS: None.
 The following pesticide samples have percent differences between analyte results greater than 100%. Using professional judgment, these pesticide are qualified JN.
 beta-BHC B8XK4
- 11. This package contains re- extractions, re-analyses or dilution runs. Upon reviewing the QA results, the following Form 1(s) are identified NOT to be used.

 B8XK4DL

Sample Summary Report



Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
alpha-BHC	2.2	ug/L	1.0	Е		Yes	S3VE
beta-BHC	0.44	ug/L	1.0	P	ĴN	Yes	S3VE
delta-BHC	3.2	ug/L	1.0	E		Yes	S3VE
gamma-BHC (Lindane)	0.050	ug/L	1.0	PJ	U	Yes	S3VE

Case No: 40863	Contract:	EPW05030)	SDG No:	B8XK4	Lab Code:	MITKEM
le Number: B8X	K4DL	Method:	Pest	Matrix:	Water	MA Number:	2080.0
Sample Location:		pH:	7.0	Sample Date:	12132010	Sample Time:	16:25:00
% Moisture:				% Solids:			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Toxaphene	75	ug/L	15.0	U	U	No	S3VE
alpha-BHC	2.2	ug/L	15.0	D		No	S3VE
beta-BHC	0.75	ug/L	15.0	DPJ	U	No	S3VE
delta-BHC	3.2	ug/L	15.0	Ď		Ño	S3VĒ
gamma-BHC (Lindane)	0.75	ug/L	15.0	U	U	No	S3VE

Case No: 40863	Contract: EPW05030	SDG No:	B8XK4	Lab Code:	MITKEM
le Number: B8XK5	Method:	Pest Matrix:	Water	MA Number:	2080.0
Sample Location: MW-6B	R pH:	7.0 Sample D	Date: 12132010	Sample Time:	18:33:00
% Moisture:		% Solids	3:	•	

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
alpha-BHC	0.050	ug/L	1.0	U	U	Yes	S3VE
beta-BHC	0.050	ug/L	1.0	PJ	U	Ŷes	S3VE
delta-BHC	0.087	ug/L	1.0	P	J	Yes	S3VE
gamma-BHC (Lindane)	0.050	ug/L	1.0	U	U	Yes	S3VE

Case No: 40863 Contrac	EPW05030	SDG No: B8XK4	Lab Code: MITKEM
le Number: B8XK6	Method: Pest	Matrix: Water	MA Number: 2080.0
Sample Location: ER-4	pH: 7.0	Sample Date: 12132010	Sample Time: 20:50:00
% Moisture:		% Solids:	

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
alpha-BHC	0.050	ug/L	1.0	U	Ü	Yes	S3VE
beta-BHC	0.050	ug/L	1.0	U	U	Yes	S3VE
delta-BHC	0.050	ug/L	1.0	U	Ų	Yes	S3VE
gamma-BHC (Lindane)	0.050	ug/L	1.0	U	Ü	Yes	S3VE

Case No: 40863	Contract:	EPW05030		SDG No:	B8XK4	Lab Code:	MITKEM
le Number:	B8XK7	Method:	Pest	Matrix:	Water	MA Number:	2080.0
Sample Location:	NUS-2D	pH:	7.0	Sample Date:	12142010	Sample Time:	09:35:00
% Moisture:				% Šõlids :			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
alpha-BHC	0.050	ug/L	1.0	U	U	Yes	S3VE
beta-BHC	0.050	ug/L	1,0	U	ŭ	Yes	S3VE
delta-BHC	0.050	ug/L	1.0	U	U	Yes	S3VE
gamma-BHC (Lindane)	0.050	ug/L	1.0	Ų	U	Yes	S3VE

Case No: 40863	Contract:	EPW05030		SDG No:	B8XK4	Lab Code:	MITKEM
ple Number:	B8XL0	Method:	Pest	Matrix:	Water	MA Number:	2080.0
Sample Location:	MW-3S RESAMPLE	pH:	7.0	Sample Date:	12142010	Sample Time:	13:50:00
% Moisture:				% Sölids:			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
alpha-BHC	0.050	ug/L	1.0	U	U	Yes	S3VE
beta-BHC	0.050	ug/L	1.0	U	U	Yes	S3VE
delta-BHC	0.050	ug/L	1.0	U	U	Yes	S3VE
gamma-BHC (Lindane)	0.050	ug/L	1.0	ŭ	Ü	Yes	S3VE

Case No: 40863 Contract:	EPW05030	SDG No: B8	XK4 Lab Code:	MITKEM
le Number: B8XL0MS	Method: Pest	Matrix: W	Vater MA Number:	2080.0
Sample Location:	pH: 7.0	Sample Date: 12	2142010 Sample Time:	13:50:00
% Moisture:		% Solids:		

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Toxaphene	5.0	ug/L	1.0	Ü	U	No	S3VE
alpha-BHC	0.050	ug/L	1.0	U	U	Yes	S3VE
beta-BHC	0.050	ug/L	1.0	U	U	Yes	S3VE
delta-BHC	0.050	ug/L	1,0	U	U	Yes	S3VE
gamma-BHC (Lindane)	0.22	ug/L	1.0			Yes	S3VE

Case No: 40863 Con	tract: EPW05030	SDG No:	B8XK4	Läb Code:	MITKEM
le Number: B8XL0MSD	Method: Pes	Matrix:	Water	MA Number:	2080.0
Sample Location:	pH: 7.0	Sample Date	e: 12142010	Sample Time:	13:50:00
% Moisture:	<u>.</u>	% Sölids:			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Leve
Toxaphene	5.0	ug/L	1.0	U	U	No	S3VE
alpha-BHC	0.050	ug/L	1.0	U	U	Yes	S3VE
beta-BHC	0.050	ug/L	1.0	U	Ù	Yes	S3VE
delta-BHC	0.050	ug/L	1.0	U	Ų	Yes	\$3VE
gamma-BHC (Lindane)	0.22	ug/L	1.0			Yes	S3VE

Case No: 408	63	Contract:	EPW05030)	SDG No:	B8XK4	Lab Code:	MITKEM
le Number:	B8YC1		Method:	Pest	Matrix:	Water	MA Number:	2080.0
Sample Location:	ER-5		pH:	7.0	Sample Date:	12142010	Sample Time:	15:00:00
% Moisture:					% Solids:			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
alpha-BHC	0.050	ug/L	1.0	U	U	Yeş	S3VE
beta-BHC	0.050	ug/L	1.0	ŭ	Ų	Yes	S3VE
delta-BHC	0.050	ug/L	1.0	U	U	Yes	S3VE
gamma-BHC (Lindane)	0.050	ug/L	1,0	Ŭ	Ų	Yes	S3VE

Case No: 40863	Contract:	EPW05030		SDG No:	B8XK4	Lab Code:	MITKEM
le Number: PBLK5H		Method:	Pest	Matrix;	Water	MA Number:	2080.0
Sample Location:		pH:	7.0	Sample Date:		Sample Time:	
% Moisture :				% Solids:			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
4,4'-ĐĐĐ	0.10	ug/L	1.0	Ŭ	U	No	S3VE
4,4'-DDE	0.10	ug/L	1.0	U	U	No	S3VE
4,4'-DDT	0.10	ug/L	1.0	U	U	No	S3VE
Aldrin	0.050	ug/L	1.0	Ü	Ú	No	S3VE
Dieldrin	0.10	ug/L	1.0	U	U	No	S3VE
Endosulfan I	0.050	ug/L	1.0	U	U	No	S3VE
Endosulfan II	0.10	ug/L	1.0	U	U	No	\$3VE
Endosulfan sulfate	0.10	ùg/L	1.0	U	U	No	S3VE
Endrin	0.10	ug/L	1.0	U	Ü	No	S3VE
Endrin aldehyde	0.10	ug/L	1.0	Ů	U	No	S3VE
Endrin ketone	0.10	ug/L	1.0	U	U	No	S3VE
Heptachlor	0.050	ug/L	1.0	U	U	No	S3VE
Heptachlor epoxide	0.050	ug/L	1.0	U	U	No	S3VE
lethoxychlor	0,50	ug/L	1.0	U	Ü	No	S3VE
Toxaphene	5.0	ug/L	1.0	U	U	No	S3VE
alpha-BHC	0.050	ug/L	1.0	U	Ų	Yes	S3VE
alpha-Chlordane	0.050	ug/L	1.0	U	U	No	S3VE
beta-BHC	0.050	ug/L	1.0	U	U	Yes	S3VE
delta-BHC	0.050	ug/L	1.0	U	U	Ÿes	S3VE
gamma-BHC (Lindane)	0.050	ug/L	1.0	U	U	Yes	S3VE
gamma- Chlordane	0.050	ug/L	1.0	U	Ų	No	S3VE

Case No: 40863	Contract: EPW05030)	SDG No:	B8XK4	Lab Code:	MITKEM
le Number: PBLK5I	Method:	Pest	Matrix:	Water	MA Number:	2080.0
Sample Location:	pH:	7.0	Sample Date:		Sample Time:	
% Moisture:			% Solids:			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Toxaphene	5.0	ug/L	1.0	υ	U	No	S3VE
alpha-BHC	0.050	ug/L	1.0	U	U	Yes	S3VE
beta-BHC	0.050	ug/L	1.0	U	U	Yes	S3VE
delta-BHC	0.050	ug/L	1.0	Ü	U	Yes	S3VE
gamma-BHC (Lindane)	0.050	ug/L	1.0	U	U	Yes	S3VE

Case No: 40863 Contract:	EPW05030	SDG No: B8XK4	Lab Code: MITKEM	
le Number: PIBLKSA	Method: Pest	Matrix: Water	MA Number: 2080.0	
Sample Location:	pH:	Sample Date:	Sample Time:	
% Moisture:		% Solids:		

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
4,4'-DDD			1.0	U		Yes	
4,4'-DDE			1.0	U		Yes	
4,4'-DDT			1.0	Ü		Yes	
Aldrin			1.0	U		Yes	* American American State of the State of th
Dieldrin			1.0	U		Yes	
Endosulfan I	·		1.0	U		Yes	*
Endosulfan II		lili wase a na e	1.0	Ŭ		Yes	
Endosulfan sulfate		e e	1.0	U		Yes	
Endrin			1.0	Ŭ		Yes	
Endrin aldehyde			1.0	ŭ		Yes	
Endrin ketone			1.0	Ų		Yes	2
Heptachlor			1.0	U		Yes	
Heptachlor epoxide			1.0	U		Yes	
lethoxychlor			1.0	U		Yes	
Toxaphene			1.0	U	7 ,	Yes	
alpha-BHC		for a se	1.0	Ŭ		Yes	
alpha-Chlordane			1.0	U		Yes	
beta-BHC			1.0	U		Yes	, , , , , , , , , , , , , , , , , , ,
delta-BHC		· · · · · · · · · · · · · · · · · · ·	1.0	U		Yes	
gamma-BHC (Lindane)			1.0	Ü		Yes	
gamma- Chlordane			1.0	U		Yes	, , , , , , , , , , , , , , , , , , ,

Case No: 40863 Contract:	EPW05030	SDG No: B8XK4	Lab Code: MITKEM
le Number: PIBLKSG	Method: Pest	Matrix: Water	MA Number: 2080.0
Sample Location:	рН:	Sample Date:	Sample Time:
% Moisture :		% Solids:	

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
4,4'-DDD			1.0	U		Yes	
4,4'-DDE			1.0	ΰ		Yes	
4,4'-DDT			1.0	Ų		Yes	
Aldrin			1.0	U		Yes	
Dieldrin			1.0	U		Yes	
Endosulfan I			1.0	U		Yes	
Endosulfan II			1.0	Ü		Yes	
Endosulfan sulfate			1.0	υ		Yes	
Endrin			1.0	U		Yes	
Endrin aldehyde			1.0	U		Yes	
Endrin ketone			1.0	U		Yes	
Heptachlor			1.0	U		Yes	
Heptachlor epoxide			1.0	Ų		Yes	
lethoxychlor			1.0	Ü		Yes	
Toxaphene			1.0	U		Yes	
alpha-BHC			1.0	Ü		Yes	
alpha-Chlordane			1.0	U		Yes	
beta-BHC		•	1.0	U		Yes	
delta-BHC			1.0	U		Yes	
gamma-BHC (Lindane)		- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	1.0	U		Yes	
gamma- Chlordane		• • • • • • • • • • • • • • • • • • •	1.0	U		Yes	***************************************

Case No:	40863	Contract:	EPW05030)	SDG No:	B8XK4	Lab Code:	MITKEM
le Nu	mber: PIBLKS	ìН	Method:	Pest	Matrix:	Water	MA Number:	2080.0
Sample Loc	ation:		pH:		Sample Date	•	Sample Time:	
% Moisture	9 : :				% Solids:		•	

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
4,4'-DDD			1.0	U		Yes	AND THE RESERVE OF THE PARTY OF
4,4'-DDE			1.0	Ų		Yes	,
4,4'-DDT			1.0	Ū		Yes	- M
Aldrin			1.0	Ū		Yes	
Dieldrin			1.0	Ü		Yes	i
Endosulfan I			1.0	U		Yes	<u> </u>
Endosulfan II	······································		1.0	Ų		Yes	
Endosulfan sulfate	:	:	1.0	Ú		Yes	
Endrin			1.0	U		Yes	
Endrin aldehyde	-		1.0	U		Yes	
Endrin ketone			1.0	Ŭ		Yes	
Heptachlor	,		1.0	U	AATTAGEMENT A. (Th. W. F. * * * * * * * * * * * * * * * * * *	Yes	The same was a second of the same of the s
Heptachlor epoxide			1.0	U		Yes	
lethoxychlor			1.0	Ŭ		Yes	
Toxaphene			1.0	U		Yes	
alpha-BHC			1.0	U		Yes	
alpha-Chlordane			1.0	Ů		Yes	
beta-BHC			1.0	U		Yes	
delta-BHC		· · · · · · · · · · · · · · · · · · ·	1.0	U		Yes	
gamma-BHC (Lindane)			1.0	Ŭ		Yes	
gamma- Chlordane			1.0	Ů		Yes	

Case No: 40863	Contract: EPW05030	SDG No: B8XK4	Lab Code: MITKEM
le Number: PIBLKS	Method: Pest	Matrix: Water	MA Number: 2080.0
Sample Location:	pH:	Sample Date:	Sample Time:
% Moisture :	•	% Solids:	

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
4,4'-DDD			1.0	Ü		Yes	
4,4'-DDE			1.0	Ü		Yes	
4,4'-DDT			1.0	U		Yes	
Aldrin	The same of the sa	Land of Vote 2 Control of Vote	1.0	U	A MANUTE TO WILL AND SOUTH OF SOUTH	Yes	
Dieldrin			1.0	U		Yes	
Endosulfan I			1.0	Ü		Yes	
Endosulfan II			1.0	U		Yes	
Endosulfan sulfate			1.0	U		Yes	
Endrin			1.0	Ü		Yes	
Endrin aldehyde			1.0	יט י		Yes	
Endrin ketone			1.0	U		Yes	
Heptachlor			1.0	Ū		Yes	
Heptachlor epoxide			1.0	U		Yes	
lethoxychlor			1,0	Ų		Yes	
Toxaphene			1.0	U		Yes	
alpha-BHC		and the second of the second o	1.0	Ŭ		Yes	
alpha-Chlordane	and the second s	-	1.0	U		Yes	
beta-BHC			1.0	Ü		Yes	to the second se
delta-BHC			1.0	Ų		Yes	1 · · · · · · · · · · · · · · ·
gamma-BHC (Lindane)	,		1.0	U	The state of the s	Yes	- prijipatia - a tapa taga
gamma- Chlordane			1.0	Ü		Yes	

Case No: 40863	Contract:	EPW05030	SDG No: B8XK4	Lab Code: MITKEM
le Number: PIBLKSI	K	Method: Pest	Matrix: Water	MA Number: 2080.0
Sample Location:		pH:	Sample Date:	Sample Time:
% Moisture:			% Solids :	

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
4,4'-DDD			1.0	U		Yes	
4,4'-DDE			1,0	U		Yes	
4,4'-DDT			1.0	Ŭ		Yes	
Aldrin			1.0	Ŭ	-	Yes	
Dieldrin			1,0	U		Yes	
Endosulfan I			1.0	U		Yes	,
Endosulfan II			1.0	Ü		Yes	·
Endosulfan sulfate			1.0	U		Yes	
Endrin			1.0	Ü		Yes	
Endrin aldehyde			1.0	Ų		Yes	
Endrin ketone			1.0	U		Yes	
Heptachlor	`		1.0	U	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Yes	
Heptachlor epoxide			1.0	U		Yes	
Iethoxychlor			1.0	Ü		Yes	
Toxaphene			1.0	Ü		Yes	
alpha-BHC			1.0	U		Yes	
alpha-Chlordane			1.0	U		Yes	
beta-BHC			1.0	U		Yes	
delta-BHC			1.0	U		Yes	
gamma-BHC (Lindane)			1.0	U		Yes	· · · · · · · · · · · · · · · · · · ·
gamma- Chlordane			1.0	Ü		Yes	

Case No: 40863 Contract:	EPW05030	SDG No: B8XK4	Lab Code: MITKEM
le Number. PIBLKSN	Method: Pest	Matrix: Water	MA Number: 2080.0
Sample Location:	рН:	Sample Date:	Sample Time:
% Moisture:		% Solids:	

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
4,4'-DDD			1.0	U		Yes	
4,4'-DDE			1.0	U		Yes	
4,4'-DDT			1.0	U		Yes	
Aldrin			1.0	U		Yes	
Dieldrin			1.0	U		Yes	
Endosulfan I			1.0	U		Yes	-
Endosulfan II	1M N.I.		1.0	U		Yes	
Endosulfan sulfate			1.0	ָ תֻ '		Yes	
Endrin			1.0	Ù		Yës	
Endrin aldehyde			1.0	U		Yes	
Endrin ketone			1,0	Ų		Yes	
Heptachlor			1.0	U		Yes	
Heptachlor epoxide			1.0	U		Yes	
dethoxychlor			1.0	Ù		Yes	
Toxaphene			1.0	Ü		Yes	
alpha-BHC			1.0	U		Yes	
alpha-Chlordane			1.0	U		Yes	
beta-BHC			1.0	U		Yes	
delta-BHC			1.0	U		Yes	
gamma-BHC (Lindane)	3		1.0	U		Yes	
gamma- Chlordane			1.0	U		Yes	

Case No: 40863 Contra	ect: EPW05030	SDG No: B8XK4	Lab Code: MITKEM
le Number: PIBLKSO	Method: Pest	Matrix: Water	MA Number: 2080.0
Sample Location:	pH:	Sample Date:	Sample Time:
% Moisture:		% Solids:	

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
4,4'=DDD			1.0	U		Yes	
4,4'-DDE			1.0	U		Yes	
4,4'-DDT			1.0	U		Yes	
Aldrin			1.0	Ü		Yes	
Dieldrin			1.0	U		Yes	
Endosulfan I		_	1.0	ŭ		Yes	
Endosulfan II			1.0	U		Yes	
Endosulfan sulfate			1.0	ŭ		Yes	
Endrin			1.0	U		Yes	
Endrin aldehyde			1.0	Ü		Yës	
Endrin ketone			1.0	U		Yes	
Heptachlor			1.0	U	16	Yes	***
Heptachlor epoxide			1.0	U		Yes	
Aethoxychlor			1.0	U		Yes	
Toxaphene			1.0	Ü		Yes	
alpha-BHC			1.0	U		Yes	
alpha-Chlordane			1.0	U		Yes	
beta-BHC			1.0	U		Yes	
delta-BHC			1.0	U		Yes	
gamma-BHC (Lindane)			1.0	υ		Yes	
gamma- Chlordane	- 50		1.0	U		Yes	

Case No: 40863 Contra		SDG No: B8XK4	Lab Code: MITKEM
ple Nümber: PIBLKSS	Method: Pest	Matrix: Water	MA Number: 2080.0
Sample Location:	pH:	Sample Date:	Sample Time:
% Moisture:		% Solids :	

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
4,4'-DDD			1.0	ับ		Yes	
4,4'-DDE			1.0	Ų		Yes	
4,4'-DDT			1,0	· U		Yes	
Aldrin			1.0	Ŭ		Yes	
Dieldrin			1.0	Ü		Yes	
Endosulfan I			1.0	U		Yes	
Endosulfan II			1.0	U	-	Yes	12,101
Endosulfan sulfate			1.0	U		Yes	
Endrin		· · · · · ·	1.0	U		Yes	
Endrin aldehyde			1.0	ŭ		Yes	
Endrin ketone			1.0	Ù		Yes	
Heptachlor			1.0	Ų		Yes	
Heptachlor epoxide			1.0	Ü		Yes	
lethoxychlor			1.0	U		Yes	
Toxaphene		ı	1.0	U		Yes	
alpha-BHC			1.0	Ü		Yes	
alpha-Chlordane			1.0	Ü		Yes	
beta-BHC			Ĭ.O	Ū		Yes	
delta-BHC			1.0	U		Yes	,
gamma-BHC (Lindane)			1.0	Ā		Yes	
gamma- Chlordane		-	1.0	U		Yes	

Case No: 40863	Contract: E	PW05030	SDG No:	B8XK4	Lab Code:	MITKEM
ble Number: PIBLKST	.]	Method: Pest	Matrix:	Water	MA Number:	2080.0
Sample Location:	I	рĤ:	Sample Date:		Sample Time:	
% Moisture:			% Solids:			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
4,4'-DDD			1.0	U		Yes	
4,4'-DDE			1.0	U		Yes	
4,4'-DDT			1.0	Ü		Yes	
Aldrin			1.0	U		Yes	
Dieldrin			1.0	U		Yes	
Endosulfan I			1.0	U		Yes	
Endosulfan II			1.0	Ü	. ,	Yes	· · · · · · · · · · · · · · · · · · ·
Endosulfan sulfate			1.0	U		Yes	_
Endrin			1.0	Ų		Yes	
Endrin aldehyde			1.0	U		Yes	
Endrin ketone			1.0	U		Yes	
Heptachlor			1.0	Ü		Yes	
Heptachlor epoxide			1.0	U		Yes	
fethoxychlor			1.0	Ū		Yes	
Toxaphene			1.0	U		Yes	
alpha-BHC			1.0	U		Yes	
alpha-Chlordane			1.0	U		Yes	
beta-BHC			1.0	U		Yes	· · · · · · · · · · · · · · · · · · ·
delta-BHC			1.0	U		Yes	
gamma-BHC (Lindane)			1.0	U		Yes	
gamma- Chlordane			1,0	U		Yes	

Case No: 40863	Contract: EPW05030	SDG No:	B8XK4	Lab Code:	MITKEM
le Number: PLCS5H	Method:	Pest Matrix:	Water	MA Number:	2080.0
Sample Location:	pH:	7.0 Sample Da	ate:	Sample Time:	
% Moisture:		% Solids	:		

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
4,4'-DDD	0.10	ug/L	1.0	U	U	No	\$3VE
4,4'-DDE	0.10	ug/L	1.0			Nö	\$3VE
4,4'-DDT	0.10	ug/L	1.0	Ú	Ŭ	No	S3VE
Aldrin	0.050	ug/L	1.0	U	U	No	S3VE
Dieldrin	0.10	ug/L	1.0			No	S3VE
Endosulfan I	0.050	ug/L	1.0	U	U	No	S3VE
Endosulfan II	0.10	ug/L	1.0	U	Ü	No	S3VE
Endosulfan sulfate	0.099	ug/L	1.0	J	J	No	S3VE
Endrin	0.11	ug/L	1.0			No	\$3VE
Endrin aldehyde	0.10	ug/L	1.0	Ü	U	No	S3VE
Endrin ketone	Ö.10	ùg/L	1,0	Ų	Ū	No	S3VE
Heptachlor	0.050	ug/L	1.0	U	U	No	S3VE
Heptachlor epoxide	0.052	ug/L	1.0			Ņo	S3VE
lethoxychlor	0.50	ug/L	1.0	U	Ü	No	\$3VE
Toxaphene	5.0	ug/L	1.0	U	Û	No	S3VE
alpha-BHC	0.050	ug/L	1.0	ับ	Ü	Yes	S3VE
alpha-Chlordane	0.050	ug/L	1.0	U	U	No	S3VE
beta-BHC	0.050	ug/L	1.0	Ų	U	Yes	S3VE
delta-BHC	0.050	ug/L	1.0	U	U	Yes	S3VE
gamma-BHC (Lindane)	0.045	ug/L	1.0	J	J	Yes	S3VE
gamma- Chlordane	0.049	ug/L	1.0	J	J	No	S3VE

Case No: 40863	Contract:	EPW05030		SDG No:	B8XK4	Lab Code:	MITKEM
le Number: PLCS5I		Method:	Pest	Matrix:	Water	MA Number:	2080.0
Sample Location:		pH:	7.0	Sample Date		Sample Time:	
% Moisture :				% Solids:			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Toxaphene	5.0	ug/L	1.0	U	U	No	S3VE
alpha-BHC	0.050	ug/L	1.0	U	U	Yes	S3VE
beta-BHC	0.050	ug/L	1.0	Ü	U	Yes	S3VE
delta-BHC	0.050	ug/L	1.0	Ú	Ū	Yes	S3VE
gamma-BHC (Lindane)	0.047	ug/L	1.0	J	J	Yes	S3VE

Case No: 40863	Contract: EPW05030	SDG No: B8XK4	Lab Code: MITKEM
ble Number: ZZZZZ	Method: Pest	Matrix:	MA Number: 2080.0
Sample Location:	pH:	Sample Date:	Sample Time:
% Moisture:		% Solids:	

Sample Summary Report

Case No: 4086	3	Contract:	EPW05030		SDG No:	B8XH1	Lab Code:	MITKEM
Sample Number:	B8XH1		Method:	Pest	Matrix:	Water	MA Number:	2080.0
Sample Location:	MW-4S		pH:	7.0	Sample Date:	12082010	Sample Time:	08:50:00
% Moisture:					% Solids:			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
alpha-BHC	0.050	ug/L	1.0	U	U	Yes	S3VE
beta-BHC	0.050	ug/L	1.0	U	บ	Yes	S3VE
delta-BHC	0.050	ug/L	1.0	U	U	Yes	S3VE
gamma-BHC (Lindane)	0.050	ug/L	1.0	U	U	Yes	S3VE

Case No: 40863	Contract:	EPW05030		SDG No:	B8XH1	Lab Code:	MITKEM
le Number:	B8XH2	Method:	Pest	Matrix:	Water	MA Number:	2080.0
Sample Location:	MW-4BR	pH:	7.0	Sample Date:	12082010	Sample Time:	11:40:00
% Moisture:				% Solids:			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
alpha-BHC	0.050	ug/L	1.0	Ú	Ü	Yes	S3VE
beta-BHC	0.050	ug/L	1.0	Ü	U	Yes	S3VE
delta-BHC	0.050	ug/L	1.0	U	U	Yes	S3VE
gamma-BHC (Lindane)	0.050	ug/L	1.0	U	Ü	Yes	S3VE

Case No: 40863	Contract:	EPW05030		SDG No:	B8XH1	Lab Code:	MITKEM
le Number:	B8XH4	Method:	Pest	Matrix:	Water	MA Number:	2080.0
Sample Location:	MW-3BR	pH;	7.0	Sample Date:	12082010	Sample Time:	17:45:00
% Moisture:				% Solids:			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
alpha-BHC	0.050	ug/L	1.0	Ü	Ú	Yes	S3VE
beta-BHC	0.050	ug/L	1.0	Ü	Ù	Yes	S3VE
delta-BHC	0.050	ug/L	1.0	U	Ų	Yes	S3VE
gamma-BHC (Lindane)	0.050	ug/L	1.0	Ü	ΰ	Yes	S3VE

Case No: 40863	Contract:	EPW05030)	SDG No:	B8XH1	Lab Code:	MITKEM
le Number:	B8XH5	Method:	Pest	Matrix:	Water	MA Number:	2080.0
Sample Location:	ER-1	pĤ:	7.0	Sample Date:	12082010	Sample Time:	20:40:00
% Moisture:				% Solids:			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
alpha-BHC	0.050	ug/L	1.0	U	ŭ	Yes	S3VE
beta-BHC	0.050	ug/L	1.0	U	Ü	Yes	S3VE
delta-BHC	0.050	ug/L	1.0	U	U	Yes	S3VE
gamma-BHC (Lindane)	0.050	ug/L	1.0	U	U	Yes	S3VE

Case No: 40863	Contract: EPW05	030	SDG No:	B8XH1	Lab Code:	MITKEM
le Number: B8XH7	Metho	d: Pest	Matrix:	Water	MA Number:	2080.0
Sample Location: MW-2S	pĤ:	7.0	Sample Date:	12092010	Sample Time:	13:15:00
% Moisture:			% Solids:			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
alpha-BHC	0.050	ug/L	1.0	U	U	Yes	S3VE
beta-BHC	0.050	ug/L	1.0	U	U	Yes	S3VE
delta-BHC	0.050	ug/L	1.0	U	U	Yes	S3VE
gamma-BHC (Lindane)	0.050	ug/L	1.0	U	Ŭ	Yes	S3VE

Case No: 40863 Contract:	EPW05030	SDG No: B8XH1	Lab Code: MITKEM
ple Number: B8XH8	Method: Pest	Matrix: Water	MA Number: 2080.0
Sample Location: MW-2BR	pH: 7.0	Sample Date: 12092010	Sample Time: 14:10:00
% Moisture :		% Solids:	

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
alpha-BHC	0.050	ug/L	1.0	U	U	Yes	S3VE
beta-BHC	0.050	ug/L	1.0	Ü	U	Yes	S3VE
delta-BHC	0.050	ug/L	1.0	U	U	Yes	S3VE
gamma-BHC (Lindane)	0.050	ug/L	1.0	U	U	Yes	S3VE

Case No: 40863	Contract:	EPW05030)	SDG No:	B8XH1	Lab Code:	MITKEM
le Number:	B8XJ0	Method:	Pest	Matrix:	Water	MA Number:	2080.0
Sample Location:	ER-2	pH:	7.0	Sample Date:	12092010	Sample Time:	17:25:00
% Moisture:				% Solids:			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
alpha-BHC	0.050	ug/L	1.0	U	U	Yes	S3VE
beta-BHC	0.050	ug/L	1.0	U	U	Yes	S3VE
delta-BHC	0.050	uġ/L	1.0	Ü	U	Yes	S3VE
gamma-BHC (Lindane)	0.050	ug/L	1.0	U	U	Yes	S3VE

Case No: 40863	3 Contract:	EPW05030)	SDG No:	B8XH1	Lab Code:	MITKEM
le Number:	B8XJ2	Method:	Pest	Matrix:	Water	MA Number:	2080.0
Sample Location:	FÜ	pĤ:	7.0	Sample Date:	12102010	Sample Time:	08:45:00
% Moisture:				% Solids:			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
alpha-BHC	0.051	ug/L	1.0	P	JN	Yes	\$3VE
beta-BHC	0.050	ug/L	1.0	U	U	Yes	S3VE
delta-BHC	0.050	ug/L	1.0	U	U	Yes	S3VE
gamma-BHC (Lindane)	0.050	ug/L	1.0	PJ	Ų	Yes	S3VE

Case No: 40863	Contract:	EPW05030	<u> </u>	SDG No:	B8XH1	Lab Code:	MITKEM
le Number:	B8XJ3	Method:	Pest	Matrix:	Water	MA Number:	2080.0
Sample Location:	FU DUP	pĤ:	7.0	Sample Date:	12102010	Sample Time:	08:45:00
% Moisture:				% Solids:			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
alpha-BHC	0.057	ug/L	1.0	P	JN	Yes	S3VE
beta-BHC	0.050	ug/L	1.0	PJ	Ų	Yes	S3VE
delta-BHC	0.050	ug/L	1.0	Ū	U	Yes	S3VE
gamma-BHC (Lindane)	0.050	ug/L	1.0	PJ	U	Yes	S3VE

Case No: 40863	Contract:	EPW05030		SDG No:	B8XH1	Lab Code:	MITKEM
le Number:	B8XJ4	Method:	Pest	Matrix:	Water	MA Number:	2080.0
Sample Location:	FU MS	pĤ:	7.0	Sample Date:	12102010	Sample Time:	08:45:00
% Moisture:	•			% Solids:			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
alpha-BHC	0.053	ug/L	1.0	P	J	Yes	S3VE
beta-BHC	0.050	ug/L	1.0	PJ	U	Yes	Š3VĒ
delta-BHC	0.050	ug/L	1.0	U	U	Yes	S3VE
gamma-BHC (Lindane)	0.050	ug/L	1.0	U	U	Yes	S3VE

Case No: 40863	Contract:	EPW05030)	SDG No:	B8XH1	Lab Code:	MITKEM
le Number:	B8XJ5	Method:	Pest	Matrix:	Water	MA Number:	2080.0
Sample Location:	FU MSD	pH:	7.0	Sample Date:	12102010	Sample Time:	08:45:00
% Moisture:				% Solids:			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
alpha-BHC	0.057	ug/L	1.0			Yes	S3VE
beta-BHC	0.13	ug/L	1.0	P	R	Yes	S3VE
delta-BHC	0.050	ug/L	1.0	PJ	U	Yes	S3VE
gamma-BHC (Lindane)	0.050	ug/L	1.0	U	U	Yes	S3VE

Case No: 40863	Contract:	EPW05030		SDG No:	B8XH1	Lab Code:	MITKEM
le Number: B8XJ6		Method:	Pest	Matrix:	Water	MA Number:	2080.0
Sample Location: MW-7	BR	pH:	7.0	Sample Date:	12102010	Sample Time:	09:35:00
% Moisture:				% Solids:	•		

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
alpha-BHC	0.050	ug/L	1.0	U	U	Yes	S3VE
beta-BHC	0.050	ug/L	1.0	U.	U	Yes	S3VE
delta-BHC	0.050	ug/L	1.0	U	Ü	Yes	S3VE
gamma-BHC (Lindane)	0.050	ug/L	1.0	U	U	Yes	S3VE

Case No: 4086	3 Contrac	t: EPW05030		SDG No:	B8XH1	Lab Code:	MITKEM
le Number:	B8XJ7	Method:	Pest	Matrix:	Water	MA Number:	2080.0
Sample Location:	QD	pH:	7.0	Sample Date:	12102010	Sample Time:	12:30:00
% Moisture:		•		% Solids:			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
alpha-BHC	0.029	ug/L	1.0	J	J	Yes	S3VE
beta-BHC	0.050	ug/L	1.0	U	U	Yes	S3VE
delta-BHC	0.050	ug/L	1.0	U	U	Yes	S3VE
gamma-BHC (Lindane)	0.050	ug/L	1.0	Ų	U	Yes	S3VE

Case No: 40863	Contract:	EPW05030		SDG No:	B8XH1	Lab Code:	MITKEM
le Number:	B8XJ8	Method:	Pest	Matrix:	Water	MA Number:	2080.0
Sample Location:	GU	pH:	7.0	Sample Date:	12102010	Sample Time:	15:20:00
% Moisture:				% Solids:			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
alpha-BHC	0.050	ug/L	1.0	U	U	Yes	S3VE
beta-BHC	0.050	ug/L	1.0	U-	U	Yes	S3VE
delta-BHC	0.050	ug/L	1.0	U	U	Yes	\$3VE
gamma-BHC (Lindane)	0.050	ug/L	1.0	U	U	Yes	S3VE

Case No: 40863	Contract:	EPW05030		SDG No:	B8XH1	Lab Code:	MITKEM
le Number:	B8XJ9	Method:	Pest	Matrix:	Water	MA Number:	2080.0
Sample Location:	ER-3	pH:	7.0	Sample Date:	12102010	Sample Time:	17:15:00
% Moisture:				% Solids:			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
alpha-BHĈ	0.050	ug/L	1.0	U	U	Yes	S3VE
beta-BHC	0.050	ug/L	1.0	U	U	Yes	S3VE
delta-BHC	0.050	ug/L	1.0	U	U	Yes	S3VE
gamma-BHC (Lindane)	0.050	ug/L	1.0	U	U	Yes	S3VE

Case No: 40863	Contract:	EPW05030)	SDG No:	B8XH1	Lab Code:	MITKEM
le Number:	B8XK1	Method:	Pest	Matrix:	Water	MA Number:	2080.0
Sample Location:	BF-4	pH:	7.0	Sample Date:	12132010	Sample Time:	11:25:00
% Moisture:				% Solids:	•		•

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
alpha-BHC	0.050	ug/L	1.0	υ	U	Yes	S3VE
beta-BHC	0.050	ug/L	1.0	υ	U	Yes	S3VE
delta-BHC	0.050	ug/L	1.0	ŭ	U	Yes	S3VE
gamma-BHC (Lindane)	0.050	ug/L	1.0	ŭ	U	Yes	S3VE

Case No: 40863	Contract:	EPW05030		SDG No:	В8ХН1	Lab Code:	MITKEM
le Number:	B8XK2	Method:	Pest	Matrix:	Water	MA Number:	2080.0
Sample Location:	MW-5BR	pH:	7.0	Sample Date:	12132010	Sample Time:	13:10:00
% Moisture:				% Solids:			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
alpha-BHC	0.63	ug/L	1.0			Yes	S3VE
beta-BHC	0.30	ug/L	1.0	P	R	Yes	S3VE
delta-BHC	1.1	ug/L	1.0	E		Yes	S3VE
gamma-BHC (Lindane)	0.050	ug/L	1.0	РЈ	U	Yes	S3VE

Case No: 40863	Contract:	EPW05030)	SDG No:	B8XH1	Lab Code:	MITKEM
le Number: F	38XK2DL	Method:	Pest	Matrix:	Water	MA Number:	2080.0
Sample Location:		pH:	7.0	Sample Date:	12132010	Sample Time:	13:10:00
% Moisture :	•			% Solids:			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Toxaphene	30	ug/L	6.0	U	U	No	S3VE
alpha-BHC	0.51	ug/L	6.0	Ď		No	S3VE
beta-BHC	0.30	ug/L	6.0	DPJ	U	No	S3VE
delta-BHC	1.1	ug/L	6.0	Ď		No	S3VE
gamma-BHC (Lindane)	0,30	ug/L	6.0	U	U	No	S3VE

Case No: 40863	Contract:	EPW05030	-	SDG No:	В8ХН1	Lab Code:	MITKEM
le Number:	B8XK3	Method:	Pest	Matrix:	Water	MA Number:	2080.0
Sample Location:	BF-2	pH:	7.0	Sample Date:	12132010	Sample Time:	14:05:00
% Moisture:				% Solids :			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
alpha-BHC	1.8	ug/L	1.0	E		Yes	S3VE
beta-BHC	0.51	ug/L	1.0			Yes	S3VE
delta-BHC	2.4	ug/L	1.0	E		Yes	S3VE
gamma-BHC (Lindane)	0.053	ug/L	1.0	P	JN	Yes	S3VE

Case No: 40863	Contract: I	EPW05030		SDG No:	B8XH1	Lab Code:	MITKEM
le Number: B8XK3D	L	Method:	Pest	Matrix:	Water	MA Number:	2080.0
Sample Location:		рН:	7.0	Sample Date:	12132010	Sample Time:	14:05:00
% Moisture:				% Solids:			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Toxaphene	50	ug/L	10.0	U	U	No	S3VE
alpha-BHC	1,8	ug/L	10.0	D		No	S3VE
beta-BHC	0.54	ug/L	10.0	D		No	S3VE
delta-BHC	2.4	ug/L	10.0	Ď		No	S3VE
gamma-BHC (Lindane)	0.50	ug/L	10.0	U	U	No	S3VE

Case No: 40863	Contract:	EPW05030		SDG No:	B8XH1	Lab Code:	MITKEM
le Number: B8X	K8	Method:	Pest	Matrix:	Water	MA Number:	2080.0
Sample Location: NUS	-3S RESAMPLE	pH:	7.0	Sample Date:	12142010	Sample Time:	11:25:00
% Moisture:				% Solids:			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
alpha-BHC	0.050	ug/L	1.0	U	บ	Yes	S3VE
beta-BHC	0.050	ug/L	1.0	U	U	Yes	S3VE
delta-BHC	0.050	ug/L	1.0	Ü	U	Yes	S3VE
gamma-BHC (Lindane)	0.050	ug/L	1.0	U	U	Yes	S3VE

Case No: 40863	Contract:	EPW05030)	SDG No:	B8XH1	Lab Code:	MITKEM
ple Number:	B8XK8MS	Method:	Pest	Matrix:	Water	MA Number:	2080.0
Sample Location:		pH;	7.0	Sample Date:	12142010	Sample Time:	11:25:00
% Moisture:				% Solids:			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Toxaphene	5.0	ug/L	1.0	U	U	No	S3VE
alpha-BHC	0.050	ug/L	1.0	U	U	Yes	S3VE
beta-BHC	0.050	ug/L	1.0	Ü	U	Yes	S3VE
delta-BHC	0.050	ug/L	1.0	U	U	Yes	S3VE
gamma-BHC (Lindane)	0.23	ug/L	1.0			Yes	S3VE

Case No: 40863	Contract:	EPW05030)	SDG No:	B8XH1	Lab Code:	MITKEM
le Number: B8XK	E8MSD	Method:	Pest	Matrix:	Water	MA Number:	2080.0
Sample Location:		pH:	7.0	Sample Date:	12142010	Sample Time:	11:25:00
% Moisture:				% Solids:			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Toxaphene	5.0	ug/L	1.0	U	U	No	S3VE
alpha-BHC	0.050	ug/L	1.0	U	U	Yes	S3VE
beta-BHC	0.050	ug/L	1.0	Ü	U	Yes	S3VE
delta-BHC	0.050	ug/L	1.0	ŭ	U	Yes	S3VE
gamma-BHC (Lindane)	0.22	ug/L	1.0			Yes	S3VE

Case No: 40863	Contract:	EPW05030		SDG No:	B8XH1	Lab Code:	MITKEW.
le Number:	B8XK9	Method:	Pest	Matrix:	Water	MA Number:	2080.0
Sample Location:	BF-2 DUP	pH:	7.0	Sample Date:	12132010	Sample Time:	14:05:00
% Moisture:				% Solids:			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
alpha-BHC	1.8	ug/L	1.0	E		Yes	S3VE
beta-BHC	0.48	ug/L	1.0			Yes	S3VE
delta-BHC	2.5	ug/L	1.0	Е		Yes	S3VE
gamma-BHC (Lindane)	0.050	ug/L	1.0	РЈ	U	Yes	S3VE

Case No: 40863 C	Contract: EPW0:	5030	SDG No:	B8XH1	Lab Code:	MITKEM
le Number: B8XK9DL	Metho	d: Pest	Matrix:	Water	MA Number:	2080.0
Sample Location:	pH:	7.0	Sample Date:	12132010	Sample Time:	14:05:00
% Moisture:			% Solids:			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Toxaphene	50	ug/L	10.0	U	Ü	No	S3VE
alpha-BHC	1.8	ug/L	10.0	D		No	S3VE
beta-BHC	0.61	ug/L	10.0	D		No	S3VE
delta-BHC	2.5	ug/L	10.0	D		No	S3VE
gamma-BHC (Lindane)	0.50	ug/L	10.0	ŭ	U	No	S3VE

Case No: 40863	Contract:	EPW05030		SDG No:	B8XH1 L	ab Code:	MITKEM
le Number: PBLK5G		Method:	Pest	Matrix:	Water	MA Number:	2080.0
Sample Location:		pH:	7.0	Sample Date:		Sample Time:	
% Moisture:				% Solids:			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Toxaphene	taphene 5.0 ug/L		1.0	U	U	No	S3VE
alpha-BHC	0.050	ug/L	1.0	U	Ü	Yes	S3VE
beta-BHC	0.050	ug/L	1.0	Ù	U	Yes	S3VE
delta-BHC	0.050	ug/L	1.0	Ų	U	Yes	S3VE
gamma-BHC (Lindane)	0.050	ug/L	1.0	Ù	U	Yes	S3VE

Case No: 40863	Contract: EPW	05030	SDG No:	B8XH1	Lab Code:	MITKEM
le Number: PBLK5H	Meth	hod: Pest	Matrix:	Water	MA Number:	2080.0
Sample Location:	pH:	7.0	Sample Date:		Sample Time:	
% Moisture :			% Solids:			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
4,4'-DDD	0.10	ug/L	1.0	U	U	No	S3VE
4,4'-DDE	0.10	ug/L	1.0	Ü	Ü	No	S3VĒ
4,4'-DDT	0.10	ug/L	1.0	Ü	U	No	S3VE
Aldrin	0.050	ug/L	1.0	U	Ų	No	S3VE
Dieldrin	0.10	ng/L	1.0	U	U	No	S3VE
Endosulfan I	0.050	ug/L	1.0	U	U	No	S3VE
Endosulfan II	0.10	ug/L	1.0	U	U	No	S3VE
Endosulfan sulfate	0.10	ug/L	1.0	U	U	No	\$3VE
Endrin	0.10	ug/L	1.0	U	U	No	S3VE
Endrin aldehyde	0.10	ug/L	1.0	U	U	No	S3VE
Endrin ketone	0.10	ug/L	1.0	U	U	No	S3VE
Heptachlor	0.050	ug/L	1.0	Ü	Ü	No	S3VE
Heptachlor epoxide	0.050	ug/L	1.0	υ	U	No	S3VE
lethoxychlor	0.50	ug/L	1.0	U	Ų	No	S3VE
Toxaphene	ŝ.ô	ug/L	1.0	U	U	No	S3VE
alpha-BHC	0.050	ug/L	1.0	ŭ	U	Yes	Ś3VE
alpha-Chlordane	0.050	ug/L	1.0	Ü	Ü	No	S3VE
beta-BHC	0.050	ug/L	1.0	Ü	U	Yes	S3VE
delta-BHC	0.050	ug/L	1.0	Ų	Ų	Yes	S3VE
gamma-BHC (Lindane)	0.050	ug/L	1.0	Ū	U	Yes	S3VE
gamma- Chlordane	0.050	ug/L	1.0	Ü	ับ	No	S3VE

Case No: 40863	Contract: EPW050	30	SDG No:	B8XH1	Lab Code:	MITKEM
le Number: PBLK51	Method:	Pest	Matrix:	Water	MA Number:	2080.0
Sample Location:	pH:	7.0	Sample Date:		Sample Time:	
% Moisture:			% Solids:			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Toxaphene	5.0	ug/L	1.0	Û	Ü	No	S3VE
alpha-BHC	0.050	ug/L	1.0	Ų	U	Yes	S3VE
beta-BHC	0.050	ug/L	1.0	U	U	Yes	S3VE
delta-BHC	0.050	ug/L	1.0	U	U	Yes	S3VE
gamma-BHC (Lindane)	0.050	ug/L	1.0	U	U	Yes	S3VE

Case No: 40863	Contract: EPW0503	0	SDG No:	B8XH1	Lab Code:	MITKEM
le Number: PBLK5J	Method:	Pest	Matrix:	Water	MA Number:	2080.0
Sample Location:	pH:	7.0	Sample Date:		Sample Time:	
% Moisture:			% Solids:			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Toxaphene	5.0	ug/L	1.0	U	Ü	No	S3VE
alpha-BHC	0.050	ug/L	1.0	U	U	Yes	S3VE
beta-BHC	0.050	ug/L	1.0	ŭ	U	Yes	S3VE
delta-BHC	0.050	ug/L	1.0	U	U	Yes	S3VE
gamma-BHC (Lindane)	0.050	ug/L	1.0	U	U	Yes	S3VE

Case No: 40863 Contract:	EPW05030	SDG No: B8XH1	Lab Code: MITKEM
le Number: PIBLKSA	Method: Pest	Matrix: Water	MA Number: 2080.0
Sample Location:	pH:	Sample Date:	Sample Time:
% Moisture:		% Solids :	

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
4,4'-DDD			1.0	U		Yes	
4,4'-DDE			1.0	U		Yes	
4,4'-DDT			1.0	U		Yes	
Aldrin			1.0	U		Yes	
Dieldrin			1.0	U		Yes	
Endosulfan I			1.0	U		Yes	
Endosulfan II			1.0	Ü		Yes	
Endosulfan sulfate			1.0	U		Yes	
Endrin			1.0	U		Yes	
Endrin aldehyde			1.0	U		Yes	
Endrin ketone			1.0	U		Yes	
Heptachlor			1.0	U		Yes	
Heptachlor epoxide			1.0	U		Yes	Anny page 1991
Iethoxychlor			1.0	Ų		Yes	
Toxaphene			1.0	U		Yes	
alpha-BHC			1.0	U		Yes	
alpha-Chlordane			1.0	U		Yes	=
beta-BHC			1.0	Ü	-	Yes	
delta-BHC			1.0	U		Yes	
gamma-BHC (Lindane)			1.0	U		Yes	
gamma- Chlordane			1.0	U		Yes	

Case No: 40863 C	ontract: EPW05030	SDG No: B8XH1	Lab Code: MITKEM
le Number: PIBLKSG	Method: Pest	Matrix: Water	MA Number: 2080.0
Sample Location:	pH:	Sample Date:	Sample Time:
% Möisture :		% Solids:	

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
4,4'-DDD	,		1.0	U		Yes	
4,4'-DDE			1.0	Ū		Yes	
4,4'-DDT			1.0	U		Yes	
Aldrin			1.0	Ŭ		Yes	
Dieldrin			1.0	U		Yes	
Endosulfan I			1.0	U		Yes	
Endosulfan II	· · · - · · ·		1.0	U		Yes	· · · · · · · · · · · · · · · · · · ·
Endosulfan sulfate			1.0	U		Yes	
Endrin			1.0	Ų		Yes	
Endrin aldehyde			1.0	U		Yes	
Endrin ketone			1.0	U		Yes	
Heptachlor			1.0	U		Yes	
Heptachlor epoxide			1.0	U		Yes	
lethoxychlor			1.0	U		Yes	
Toxaphene			1.0	U		Yes	
alpha-BHC			1.0	ŭ		Yes	
alpha-Chlordane		, "	1.0	Ū		Yes	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1
beta-BHC			1.0	Ü		Yes	,
delta-BHC			1.0	U		Yes	
gamma-BHC (Lindane)			1.0	U		Yes	
gamma- Chlordane			1.0	U	-	Yes	

Case No: 40863	Contract: 1	EPW05030	SDG No:	B8XH1	Lab Code:	MITKEM	
le Number: PIBLKSF	Ŧ	Method: Pest	Matrix:	Water	MA Number:	2080.0	
Sample Location:		pH:	Sample Date:		Sample Time:		
% Moisture:			% Solids:				

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
4,4'-DDD			1.0	U		Yes	
4,4'-DDE			1.0	U		Yes	
4,4'-DDT			1.0	U		Yes	
Aldrin	· · · · · · · · · · · · · · · · · · ·		1.0	U		Yes	* an ** ** *** *** *** *** *** *** *** *
Dieldrin			1,0	U		Yes	
Endosulfan I			1.0	U		Yes	
Endosulfan II			1.0	Ú		Yes	
Endosulfan sulfate			1.0	U		Yes	
Endrin			1.0	U		Yes	
Endrin aldehyde			1.0	U		Yes	
Endrin ketone			1.0	U		Yes	
Heptachlor			1.0	Ŭ		Yes	
Heptachlor epoxide			1.0	Ų		Yes	
lethoxychlor	· · · · · · · · · · · · · · · · · · ·		1.0	Ú		Yes	
Toxaphene			1.0	Ų		Yes	
alpha-BHC			1.0	U		Yes	
alpha-Chlordane		112	1.0	U		Yes	
beta-BHC			1.0	U		Yes	
delta-BHC		•	1.0	U		Yes	
gamma-BHC (Lindane)			1.0	U		Yes	
gamma- Chlordane			1.0	U		Yes	

Case No: 40863 Cont	ract: EPW05030	SDG No: B8XH1	Lab Code: MITKEM
le Number: PIBLKSI	Method: Pest	Matrix: Water	MA Number: 2080.0
Sample Location:	pH:	Sample Date:	Sample Time:
% Moisture:		% Solids:	

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
4,4'-DDD			1.0	U		Yes	
4,4'-DDE			1.0	Ų		Yes	
4,4'-DDT			1.0	U		Yes	
Aldrin	-	T Barri F	1.0	U		Yes	
Dieldrin			1.0	U		Yes	
Endosulfan I			1.0	U		Yes	
Endosulfan II			1.0	U		Yes	
Endosulfan sulfate			1.0	U		Yes	
Endrin			1.0	U		Yes	
Endrin aldehyde			1.0	U		Ýes	
Endrin ketone			1.0	Ù		Yes	
Heptachlor			1.0	U		Yes	
Heptachlor epoxide			1.0	Ū		Yes	-
lethoxychlor			1.0	U		Yes	
Toxaphene			1.0	U		Yes	
alpha-BHC			1.0	U		Yes	
alpha-Chlordane			1.0	Ŭ		Yes	
beta-BHC			1.0	Ü		Yes	
delta-BHC			1.0	U		Yes	
gamma-BHC (Lindane)			1.0	U		Yes	
gamma- Chlordane			1.0	υ		Yes	

Case No: 40863	Contract: EPW05030	SDG No: B8XH1	Lab Code: MITKEM
le Number: PIBLKSJ	Method: Pest	Matrix: Water	MA Number: 2080.0
Sample Location:	pH:	Sample Date:	Sample Time:
% Moisture :		% Solids:	

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Leve
4,4'-DDD			1.0	U		Yes	
4,4'-DDE			1.0	U		Yes	
4,4'-DDT			1.0	U		Yes	
Aldrin			1.0	Ū	м =	Yes	
Dieldrin			1.0	υ		Yes	
Endosulfan I			1.0	Ü		Yes	
Endosulfan II			1.0	U		Yes	
Endosulfan sulfate	·		1.0	U		Yes	
Endrin			1.0	U		Yes	
Endrin aldehyde	-		1.0	U		Yes	
Endrin ketone			1.0	U		Yes	
Heptachlor			1.0	Ü		Yes	
Heptachlor epoxide			1.0	U		Yes	-
lethoxychlor			1.0	U		Yes	
Toxaphene			1.0	U		Yes	
alpha-BHC			1.0	Ŭ		Yes	
alpha-Chlordane			1.0	Ŭ		Yes	
beta-BHC		***	1.0	Ü		Yes	
delta-BHC			1.0	U		Yes	
gamma-BHC (Lindane)			1.0	U		Yes	
gamma- Chlordane			1.0	Ü		Yes	

Case No: 40863 Cont	ract: EPW05030	SDG No: B8XH1	Lab Code: MITKEM
le Number: PIBLKSK	Method: Pest	Matrix: Water	MA Number: 2080.0
Sample Location:	pH:	Sample Date:	Sample Time:
% Moisture:		% Solids:	

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
4,4'-DDD			1.0	U		Yes	
4,4'-DDE			1.0	U		Yes	
4,4'-DDT		1	1.0	U.		Yes	
Aldrin			1.0	Ü		Ÿes	
Dieldrin			1.0	U		Yes	
Endösulfan I			1.0	U		Yes	·
Endosulfan II			1.0	U		Yes	
Endosulfan sulfate			1.0	Ų		Yes	
Endrin		,	1.0	U		Yes	
Endrin aldehyde			1.0	Ü	-	Yes	
Endrin ketone			1.0	U		Yes	
Heptachlor			1.0	U		Yes	
Heptachlor epoxide			1.0	U		Yes	
fethoxychlor	•		1.0	U		Yes	
Toxaphene			1.0	Ũ		Yes	
alpha-BHC			1.0	U		Yes	
alpha-Chlordane			1.0	U		Yes	
beta-BHC			1.0	ŭ		Yes	
delta-BHC			1.0	U		Yes	
gamma-BHC (Lindane)			1.0	U		Yes	· · · · //
gamma- Chlordane	,		1.0	U		Yes	

Case No: 40863	Contract: E	PW05030	S	DG No:	B8XH1	Lab Code:	MITKEM
le Number: PIBLKS	Ñ 1	Method:	Pest	Matrix:	Water	MA Number:	2080.0
Sample Location:	ı	H:	;	Sample Date:		Sample Time:	
% Moisture:			ı	% Solids :			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
4,4'-DDD			1.0	U		Ŷes	-
4,4'-DDE			1.0	Ù		Yes	
4,4'-DDT			1.0	ŭ		Yes	
Aldrin			1.0	U		Yes	- · · · · · · · · · · · · · · · · · · ·
Dieldrin	,		1.0	U		Yes	
Endosulfan I		, , ,	1.0	U		Yes	· · · · · · · · · · · · · · · · · · ·
Endosulfan II			1.0	U		Yes	
Endosulfan sulfate			1.0	U		Yes	
Endrin			1.0	Ŭ		Yes	
Endrin aldehyde			1.0	Ū		Yes	
Endrin ketone			1.0	U		Yes	
Heptachlor			1.0	U		Yes	
Heptachlor epoxide			1.0	U		Yes	
lethoxychlor			1.0	U		Yes	
Toxaphene			1.0	U		Yes	
alpha-BHC			1.0	U	-	Yes	
alpha-Chlordane			1.0	Ú		Yes	
beta-BHC			1.0	U		Yës	
delta-BHC			1.0	Ü		Yes	
gamma-BHC (Lindane)			1.0	ŭ		Yes	
gamma- Chlordane			1.0	Ų		Yes	7

Case No: 40863	Contract:	EPW05030	SDG No: B8XH1	Lab Code: MITKEM
le Number: PIBLKS	0	Method: Pest	Matrix: Water	MA Number: 2080.0
Sample Location:		pH:	Sample Date:	Sample Time:
% Moisture:			% Solids:	

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
4,4'-DDD			1.0	U		Yes	
4,4'-DDE			1.0	U		Yes	
4,4'-DDT			1.0	U		Yes	
Aldrin		-	1.0	U		Yes	
Dieldrin			1.0	Ŭ		Yes	
Endosulfan I		-	1.0	U		Yes	
Endosulfan II			1.0	Ŭ		Yes	
Endosulfan sulfate	N. O. Woods		1.0	Ü		Yes	
Endriņ			1.0	U		Yes	
Endrin aldehyde			1.0	U	,	Yes	
Endrin ketone			1.0	U		Yes	
Heptachlor			1.0	Ŭ		Yes	
Heptachlor epoxide			1.0	U		Yes	- THE - A - I - I
Methoxychlor			1.0	U		Yes	
Toxaphene			1.0	U		Yes	
alpha-BHC	-		1.0	Ü		Yes	
alpha-Chlordane			1.0	Ù		Yes	
beta-BHC			1.0	U		Yes	
delta-BHC			1.0	U		Yes	- 11/2
gamma-BHC (Lindane)			1.0	U		Yes	
gamma- Chlordane			1.0	U		Yes	, i.u. a ,

Case No: 40863 Contrac	t: EPW05030	SDG No: B8XH1	Lab Code: MITKEM
le Number: PIBLKSS	Method: Pest	Matrix: Water	MA Number: 2080.0
Sample Location:	pH:	Sample Date:	Sample Time:
% Moisture:		% Solids :	

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
4,4'-DDD			1.0	Ù		Yes	
4,4'-DDE			1.0	U		Yes	
4,4'-DDT			1.0	υ	1118	Yes	
Aldrin			1.0	U		Yes	
Dieldrin			1.0	Ü		Yes	
Endosulfan I			1.0	U		Yes	
Endosulfan II		* ** ** ** **	1.0	U		Yes	
Endosulfan sulfate			1.0	Ü		Yes	
Endrin			1.0	U		Yes	
Endrin aldehyde			1.0	U		Yes	
Endrin ketone			1.0	Ü		Yes	
Heptachlor			1.0	U		Yes	
Heptachlor epoxide	_		1.0	Ü		Yes	
lethoxychlor		,	1.0	U		Yes	-
Toxaphene			1.0	U		Yes	
alpha-BHC			1.0	U		Yes	
alpha-Chlordane			1.0	U		Yes	
beta-BHC			1.0	U		Yes	
delta-BHC			1.0	U		Yes	
gamma-BHC (Lindane)			1.0	U		Yes	
gamma- Chlordane			1.0	U		Yes	

Case No: 40863	Contract: EPW05030	SDG No:	B8XH1	Lab Code:	MITKEM
ele Number: PIBLKST	Method: Pe	st Matrix:	Water	MA Number:	2080.0
Sample Location:	pĤ:	Sample Da	ate:	Sample Time:	
% Moisture:		% Solids	:		

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
4,4'-DDD	1		1.0	U		Yes	
4,4'-DDE			1.0	U		Yes	
4,4'-DDT			1.0	U		Ÿes	
Aldrin			1.0	U		Yes	
Dieldrin			1.0	ŭ		Yes	
Endosulfan I			1.0	U		Yes	
Endosulfan II			1.0	U		Yes	
Endosulfan sülfate			1.0	U		Yes	
Endrin			1.0	U		Yes	
Endrin aldehyde			1.0	υ		Yes	
Endrin ketone			1.0	U		Yes	
Heptachlor		- The second second second	1.0	ָט		Yes	
Heptachlor epoxide			1.0	ŭ		Yes	
Methoxychlor			1.0	U		Ýes	
Toxaphene			1.0	U		Yes	
alpha-BHC			1.0	U		Yes	
alpha-Chlordane			1.0	U		Yes	
beta-BHC			1.0	U		Yes	
delta-BHC			1.0	Ü		Yes	
gamma-BHC (Lindane)			1.0	U		Yes	-
gamma- Chlordane			1.0	Ų		Yes	

Case No: 40863	Contract: I	EPW05030		SDG No:	B8XH1	Lab Code:	MITKEM
ole Number: PLCS5G		Method:	Pëst	Matrix:	Water	MA Number:	2080.0
Sample Location:		pH:	7.0	Sample Date:		Sample Time:	
% Moisture:				% Solids:			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Toxaphene	5.0	ug/L	1.0	U	U	No	S3VE
alpha-BHC	0.050	ug/L	1.0	Ü	U	Yes	S3VE
beta-BHC	0.050	ug/L	1.0	U	U	Yes	S3VE
delta-BHC	0.050	ug/L	1.0	U	U	Yes	S3VE
gamma-BHC (Lindane)	0.040	ug/L	1.0	j	j	Yes	S3VE

Case No: 40863 Contract:	EPW05030	SDG No: B8XH1	Lab Code: MITKEM
ple Number: PLCS5H	Method: Pest	Matrix: Water	MA Number: 2080.0
Sample Location:	pH: 7.0	Sample Date:	Sample Time:
% Moisture :		% Solids:	·

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
4,4'-DDD	0.10	ug/L	1.0	U	U	No	S3VE
4,4"-DDE	0.10	ug/L	1.0			No	S3VE
4,4'-DDT	0.10	ug/L	1.0	U	Ü	No	S3VE
Aldrin	0.050	ug/L	1.0	U	U	No	S3VE
Dieldrin	0.10	ug/L	1.0			No	S3VE
Endosulfan I	0.050	ug/L	1.0	Ü	U	No	S3VE
Endosulfan II	0.10	ug/L	1.0	Ù	Ü	No	S3VE
Endosulfan sulfate	0.099	ug/L	1.0	J	J	No	S3VE
Endrin	0.11	ug/L	1,0			No	S3VE
Endrin aldehyde	0.10	ug/L	1.0	U	Ų	No	S3VE
Endrin ketone	0.10	ug/L	1.0	U	U	No	S3VE
Heptachlor	0.050	ug/L	1.0	U	U	No	S3VE
Heptachlor epoxide	0.052	ug/L	1.0			No	S3VE
Methoxychlor	0.50	ug/L	1.0	U	U	No	S3VE
Toxaphene	5.0	ug/L	1.0	U	Ų	No	S3VE
alpha-BHC	0.050	ug/L	1.0	U	Ü	Yes	S3VE
alpha-Chlordane	0.050	ug/L	1.0	U	U	No	S3VE
beta-BHC	0.050	ug/L	1.0	U	U	Yes	S3VE
delta-BHC	0.050	ug/L	1.0	U	U	Yes	S3VE
gamma-BHC (Lindane)	0.045	ug/L	1.0	J	J	Yes	S3VE
gamma- Chlordane	0.049	ùg/L	1.0	j	J	No	S3VE

	Contract: EPW05030		SDG No: B8	XH1	Lab Code:	MITKEM
ple Number: PLCS5I	Method:	Pest	Matrix: W	ater	MA Number:	2080.0
Sample Location:	pH:	7.0	Sample Date:		Sample Time:	
% Moisture :			% Solids:			

Analyte Name	Resuit	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Toxaphene	5.0	ùg/Ĺ	1.0	U	U	No	S3VE
alpha-BHC	0.050	ug/L	1.0	U	Ü	Yes	S3VE
beta-BHC	0.050	ug/L	1.0	U	U	Yes	S3VE
delta-BHC	0.050	ug/L	1.0	U	U	Yes	S3VE
gamma-BHC (Lindane)	0.047	ug/L	1.0	J	J	Yes	S3VE

Case No: 40863	Contract:]	EPW05030		SDG No:	B8XH1	Lab Code:	MITKEM
ple Number: PLCS5J		Method:	Pest	Matrix:	Water	MA Number:	2080.0
Sample Location:		pH:	7.0	Sample Date:		Sample Time:	
% Moisture:				% Solids:			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Toxaphene	.5.0	ug/L	1.0	U	υ	No	S3VE
alpha-BHC	0.050	ug/L	1.0	U	U	Yes	S3VE
beta-BHC	0.050	ug/L	1.0	U	U	Yes	S3VE
delta-BHC	0.050	ug/L	1.0	U	U	Yes	S3VE
gamma-BHC (Lindane)	0.047	ug/L	1.0	J	J.	Yes	S3VE

Case No: 40863	Contract: EPW05030	SDG No: B8XH1	Lab Code: MITKEM	
le Number: ZZZZZ	Method: Pest	Matrix:	MA Number: 2080.0	
Sample Location:	pH:	Sample Date:	Sample Time:	
% Moisture:		% Solids:	<u> </u>	

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Functional Guidelines for Evaluating Organic Analysis

CASE No.: 40863

LABORATORY: MITKEM

SAMPLER: USACE/CTI

SDG No.: B8XJ2

SITE: Chemical Insecticide

ANALYSIS: HERBS (Mod Ref # 2081)

DATA ASSESSMENT

The current SOP HW-17 (Revision 2) September 2006, USEPA Region II Data Validation SOP for evaluating organic data has been applied.

All data are valid and acceptable except those analytes rejected "R" (unusable). Due to the detection of QC problems, some analytes may have the "J" (estimated), "N" (presumptive evidence for the presence of the material), "U" (non-detect) or "JN"(presumptive evidence for the presence of the material at an estimated value) flag. All action is detailed on the attached sheets.

The "R" flag means that the associated value is unusable. In other words, significant data bias is evident and the reported analyte concentration is unreliable.

Reviewer's Signature:	Raxa J Shelley	Date: <u>January /18 /2011</u>
Peer Review Signature:	er's 	Date://2011
Verified By:		Date: // /2011

SDG# B8XJ2

1. HOLDING TIME:

The amount of an analyte in a sample can change with time due to chemical instability, degradation, volatilization, etc. If the specified holding time is exceeded, the data may not be valid. Those analytes detected in the samples whose holding time has been exceeded will be qualified as estimated, "J". The non-detects (sample quantitation limits) will be flagged as estimated, "J", or unusable, "R", if the holding times are grossly exceeded.

The following action was taken in the samples and analytes shown due to excessive holding time.

The following herbicide water samples exceeded primary technical holding time criteria. Detected compounds are qualified J. Non-detected compounds are qualified UJ.

B8XJ2MS, B8XJ2MSD

2. SURROGATES

All samples are spiked with surrogate compounds prior to sample preparation to evaluate overall laboratory performance and efficiency of the analytical technique. If the measured surrogate concentrations were outside contract specifications, qualifications were applied to the samples and analytes as shown below.

The following herbicide samples have surrogate recoveries above the upper limit of the criteria window. Detected compounds are qualified J. Non-detected compounds are not qualified.

2,4-Dichlorophenyl Acetic Acid B8XJ7

Dinoseb

3. MATRIX SPIKE/SPIKE DUPLICATE, MS/MSD:

The MS/MSD data are generated to determine the long-term precision and accuracy of the analytical method in various matrices. The MS/MSD may be used in conjunction with other QC criteria for additional qualification of data.

No problems found for this qualification.

4. LABORATORY CONTROL RECOVERY (LCS):

The LCS data is generated to determine the long-term precision and accuracy of the analytical method. The LCS may be used in conjunction with other QC criteria for additional qualification of data.

No problems found for this qualification.

5. BLANK CONTAMINATION:

Quality assurance (QA) blanks, i.e., method, field, or rinse blanks are prepared to identify any contamination, which may have been introduced into the samples during sample preparation or field activity. Method blanks measure laboratory contamination. Field and rinse blanks measure cross-contamination of samples during field operations. Depending on the concentration of the analyte in the blank, the analytes are qualified as non-detects, "U".

The following analytes in the sample shown were qualified "U" for these reasons:

A) Method/Instrument blank contamination:

No problems found for this qualification.

B) Field or rinse blank contamination:

No problems found for this qualification.

6. CALIBRATION:

Satisfactory instrument calibration is established to ensure that the instrument is capable of producing acceptable quantitative data. An initial calibration demonstrates that the instrument is capable of giving acceptable performance at the beginning of an experimental sequence. The continuing calibration checks document that the instrument is giving satisfactory daily performance.

A) Percent Relative Standard Deviation (%RSD) and Percent Difference (%D):

For the HERBCIDE fraction, if %RSD exceeds 20% for any analytes, qualify all associated positive results "J" and non-detects are not qualified.

B) The Percent Difference (%D) for each of the analytes in the CCV must be greater than or equal to -25% and less than or equal to 25.0%. If Percent Difference exceeds ± 25%, detected associated compounds are qualified "J" and non-detected associated compounds are qualified "UJ".

The following analytes in the sample shown were qualified for %RSD and %D:

No problems found for this qualification.

7. COMPOUND IDENTIFICATION:

The retention times of reported compounds must fall within the calculated retention time windows for the two chromatographic columns and a GC/MS confirmation is required if the concentration exceeds 10ng/ml in the final sample extract.

No problems found for this qualification.

8. CONTRACT PROBLEMS NON-COMPLIANCE:

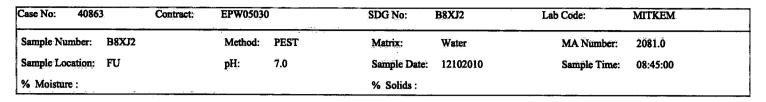
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- 9. FIELD DOCUMENTATION:
 No problems found for this qualification.
- 10. OTHER PROBLEMS:
 Samples B8XJ4 and B8XJ5 were designated as MS and MSD on the Traffic Report. However, the laboratory analyzed MS and MSD on sample B8XJ2 and samples B8XJ4 and B8XJ5 were analyzed as regular samples.
- 11. This package contains re- extractions, re-analyses or dilution runs. Upon reviewing the QA results, the following Form 1(s) are identified NOT to be used.

None.

Sample Summary Report



Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Dinoseb	3.4	ug/L	1.0			Yes	S3VE

Case No: 40863	Contract: EPW05030)	SDG No:	B8XJ2	Lab Code:	MITKEM
le Number: B8XJ2MS	Method:	PEST	Matrix:	Water	MA Number:	2081.0
Sample Location:	pH:	7,0	Sample Date:	12102010	Sample Time:	08:45:00
% Moisture:			% Solids:			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Dinoseb	4.3	ug/L	1,0		J	Yes	S3VE

Case No: 40863	Contract:	EPW05030		SDG No:	B8XJ2	Lab Code:	MITKEM
le Number: B8XJ2N	ASD	Method:	PEST	Matrix:	Water	MA Number:	2081.0
Sample Location:		pH:	7.0	Sample Date:	12102010	Sample Time:	08:45:00
% Moisture :	-			% Solids:			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Dinoseb	4.6	ug/L	1,0		J	Yes	S3VE

Case No: 40863	Contract:	EPW05030		SDG No:	B8XJ2	Lab Code:	MITKEM
le Number: B	8XJ3	Method:	PEST	Matrix:	Water	MA Number:	2081.0
Sample Location: F	Ŭ DŬP	pH:	7.0	Sample Date:	12102010	Sample Time:	08:45:00
% Moisture:				% Solids:			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Dinoseb	3.2	ug/L	1.0			Yes	S3VE

Case No: 40863	Contract:	EPW05030		SDG No:	B8XJ2	Lab Code:	MITKEM
le Number: B8XJ4		Method:	PEST	Matrix:	Water	MA Number:	2081.0
Sample Location: FU MS		pH:	7.0	Sample Date:	12102010	Sample Time:	08:45:00
% Moisture :				% Solids:			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Dinoseb	3.1	ug/L	1.0			Yes	S3VE

Case No: 40863	Contract: E	PW05030	SDG No:	B8XJ2	Lab Code:	MITKEM
le Number: B8XJ5	1	Method: PES	T Matrix:	Water	MA Number:	2081.0
Sample Location: FU MSD	1	pH: 7.0	Sample Date:	12102010	Sample Time:	08:45:00
% Moisture:			% Solids :			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Dinoseb	3.3	ug/L	1.0			Yes	S3VE

Case No: 40863	Contract:	EPW05030		SDG No:	B8XJ2	Lab Code:	MITKEM
le Number: B8XJ	7	Method:	PEST	Matrix:	Water	MA Number:	2081.0
Sample Location: QD		pH:	7.0	Sample Date:	12102010	Sample Time:	12:30:00
% Moisture:				% Solids:			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Dinoseb	4.7	ug/L	1.0		J	Yes	S3VE

Case No: 40	63	Contract:	EPW05030		SDG No:	B8XJ2	Lab Code:	MITKEM
le Number	B8XJ9		Method:	PEST	Matrix:	Water	MA Number:	2081.0
Sample Location	: ER-3		pH:	7.0	Sample Date:	12102010	Sample Time:	17:15:00
% Moisture:					% Solids:			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Dinoseb	0.25	ug/L	1.0	U	ט	Yes	S3VE

Case No: 40863	Contract:	EPW05030		SDG No:	B8XJ2	Lab Code:	MITKEM
le Number: PBLK4A		Method:	PEST	Matrix:	Water	MA Number:	2081.0
Sample Location:	•	pH:	7.0	Sample Date:		Sample Time:	
% Moisture:				% Solids:			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Dinoseb	0.25	ug/L	1.0	U	U	Yes	S3VE

Case No: 40863	Contract: 1	EPW05030		SDG No:	B8XJ2	Lab Code:	MITKEM
le Number: PBLK4B		Method:	PEST	Matrix:	Water	MA Number:	2081.0
Sample Location:		pH:	7.0	Sample Date:		Sample Time:	
% Moisture:				% Solids:			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Dinoseb	0.25	ug/L	1.0	U	U	Yes	S3VE

Case No: 40863	Contract:	EPW05030		SDG No:	B8XJ2	Lab Code:	MITKEM
le Number: PLCS4A		Method:	PEST	Matrix:	Water	MA Number:	2081.0
Sample Location:		pH:	7.0	Sample Date:		Sample Time:	
% Moisture:				% Solids:			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Dinoseb	2.2	ug/L	1.0			Yes	S3VE

Case No: 40863	Contract:	EPW05030		SDG No:	B8XJ2	Lab Code:	MITKEM
ple Number: PLCS4B		Method:	PEST	Matrix:	Water	MA Number:	2081.0
Sample Location:		pH:	7.0	Sample Date:		Sample Time:	
% Moisture:				% Solids:			

Analyte Name	Result	Units	Dilution Factor	Lab Flag	Validation	Reportable	Validation Level
Dinoseb	2.1	uĝ/L	1.0		,	Yes	S3VE

Case No: 40863	Contract: EPW05030	SDG No: B8XJ2	Lab Code: MITKEM
ple Number: ZZZZZ	Method: PEST	Matrix:	MA Number: 2081.0
Sample Location:	pH:	Sample Date:	Sample Time:
% Moisture :		% Solids:	